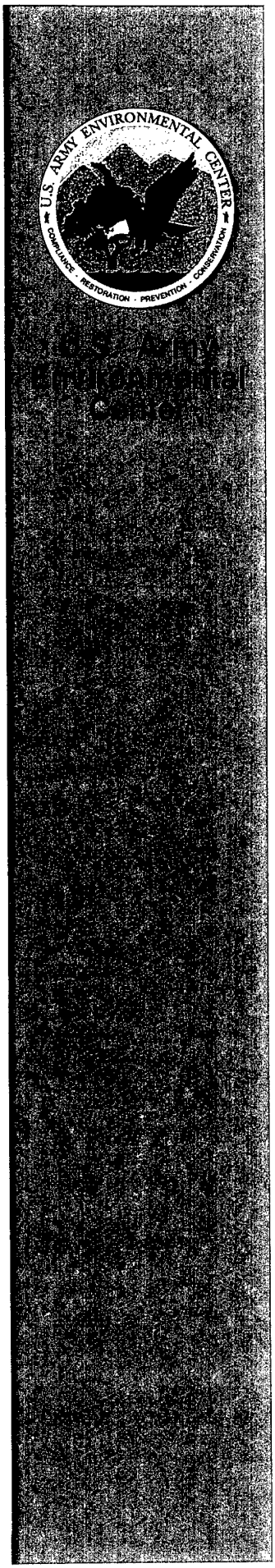
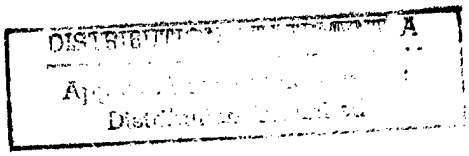
8506

Task Order No. 14
Total Environmental Program Support Contract Number DAAA15-91-D-0014



U.S. ARMY ENVIRONMENTAL CENTER

Cornhusker Army Ammunition Plant
Remedial Investigation/Feasibility Study



UST and AST Site Investigation

FINAL DOCUMENT

October 1997

Printed on Recycled Paper

AEC Form 45, 1 Feb 93 replaces THAMA Form 45 which is obsolete.

REPORT DOCUMENTATION PAGE

Form Approved OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503.

1. AGENCY USE ONLY (*Leave blank*)	2. REPORT DATE	3. REPORT TYPE AND DATES COVERED
	October 1997	Final UST and AST Investigation Report 1995-1998

4. TITLE AND SUBTITLE

Cornhusker Army Ammunition Plant Final UST and AST Investigation Report

5. FUNDING NUMBERS

U.S. Department of the Army
Contract No. DAAA15-91-0014
Task Order No. 14

6. AUTHOR(S)

P. Ramaswamy, M. Kipp, G. Miller

7. PERFORMING ORGANIZATION NAME(S) AND ADDRESS(ES)

ICF Kaiser Engineers (ICF KE)
2113 Emmorton Park Road; Suite 100
Edgewood, MD 21040

8. PERFORMING ORGANIZATION REPORT NUMBER

9. SPONSORING/MONITORING AGENCY NAME(S) AND ADDRESS(ES)

U.S. Army Environmental Center
Commander USAEC, Attn: ENAEC-IR-B/Ms. Heather Black
Aberdeen Proving Ground, MD 21010-5401

10. SPONSORING/MONITORING AGENCY REPORT NUMBER

11. SUPPLEMENTARY NOTES

12a. DISTRIBUTION/AVAILABILITY STATEMENT

Unlimited Distribution
Approved for Public Release

12b. DISTRIBUTION CODE

13. ABSTRACT (*Maximum 200 words*)

This AST/UST Report describes the site background, technical approach, results of investigations completed at former UST sites and at AST sites at CHAAP.

19980619 207

14. SUBJECT TERMS	15. NUMBER OF PAGES
	16. PRICE CODE

19. SECURITY CLASSIFICATION OF REPORT	18. SECURITY CLASSIFICATION OF THIS PAGE	19. SECURITY CLASSIFICATION OF ABSTRACT	20. LIMITATION OF ABSTRACT
UNCLASSIFIED	UNCLASSIFIED	UNCLASSIFIED	None

DTIC QUALITY INSPECTED 1

UST AND AST SITE INVESTIGATIONS
FOR TASK ORDER NO. 14
CORNHUSKER ARMY AMMUNITION PLANT
REMEDIAL INVESTIGATION AND FEASIBILITY STUDY

FINAL DOCUMENT

Prakash Ramaswamy
Project Manager

Gary L. McKown, Ph.D.
Program Manager

ICF KAISER ENGINEERS, INC.
2113 EMMORTON PARK ROAD; SUITE 100
EDGEWOOD, MD 21040

October 1997

TABLE OF CONTENTS

Section *Page*

1.0 INTRODUCTION **1-1**

1.1 REPORT ORGANIZATION 1-1

2.0 SITE BACKGROUND **2-1**

2.1 SITE DESCRIPTION AND HISTORY 2-1
2.2 PHYSICAL SETTING 2-1
2.2.1 Demography and Land Use 2-1
2.2.2 Climatology 2-2
2.2.3 Physiography and Topography 2-2
2.2.4 Surface-Water Hydrology 2-2
2.2.5 Soil Types 2-2
2.2.6 Geology 2-3
2.2.7 Groundwater 2-4
2.3 HISTORY OF UST REMOVAL ACTIONS AT CHAAP 2-6

3.0 FIELD PROCEDURES AND INVESTIGATION PROGRAM **3-1**

3.1 SAMPLE IDENTIFICATION SYSTEM 3-1
3.2 SOIL SAMPLING 3-1
3.2.1 Soil Sample Acquisition Procedures 3-1
3.2.2 Soil Sample Logging and Lithologic Description 3-2
3.3 GROUNDWATER INVESTIGATION PROCEDURES 3-3
3.3.1 Monitoring Well Installation/Construction 3-3
3.3.2 Monitoring Well Development 3-4
3.3.3 Groundwater Sampling 3-5
3.3.4 Surveying of Well Locations and Elevation 3-6
3.3.5 Water Level Measurements 3-7
3.4 DECONTAMINATION PROCEDURES 3-7
3.5 SAMPLE PREPARATION AND SHIPPING 3-8
3.6 STATE AND FEDERAL CRITERIA AND GUIDELINES TO BE CONSIDERED 3-8
3.6.1 Criteria and Guidance for Groundwater at CHAAP 3-8
3.6.2 Guidance to be Considered for Soil at CHAAP 3-8
3.7 QUALITY ASSURANCE/QUALITY CONTROL 3-9
3.7.1 Overview of Quality Assurance Program 3-9
3.7.2 Review of Documentation 3-9
3.7.3 Analytical Services 3-10
3.7.4 Data Reduction and Validation 3-10
3.7.5 Data Review 3-10
3.7.6 Data Reporting 3-12
3.8 DATA MANAGEMENT 3-13

4.0 AST/UST INVESTIGATION RESULTS **4-1**

4.1 LOAD, ASSEMBLE, AND PACK FACILITIES ASTS AND FORMER USTS 4-1
4.1.1 Load Line 1 4-2
4.1.2 Load Line 2 4-2
4.1.3 Load Line 3 4-3
4.1.4 Load Line 4 4-4
4.1.5 Load Line 5 4-4
4.2 ADMINISTRATION AND BASE HOUSING AREA 4-5
4.3 SHOP AREA ASTS AND FORMER USTS 4-5
4.4 OTHER AREA FORMER UST LOCATIONS 4-7
4.4.1 Dunnage Area Former UST Site 4-7
4.4.2 Building F-3 Former UST Site 4-8

TABLE OF CONTENTS
(Continued)

Section *Page*

4.4.3 Building TD-2 Former USTs 4-8

5.0 CONCLUSIONS **5-1**

6.0 REFERENCES **6-1**

LIST OF APPENDICES

Appendix

A Analytical Data

B Boring Logs, Well Construction Diagrams and Summary Table of Monitoring Wells, Water Levels and Survey Data

C Previous UST Closure Assessment Reports and Correspondence with NDEQ

LIST OF EXHIBITS

Section

Section 2

2-1 Facility Location Map

2-2 Facility Site Map

2-3 Generalized Soil Map, Grand Island, Nebraska Area

2-4 Cross Section A-A'

2-5 Cross Section B-B' and C-C'

2-6 Cross Sections D-D' and E-E'

2-7 January 1992 Quarterly Water Table Map, Cornhusker Army Ammunition Plant and Vicinity

2-8 July 1992 Quarterly Water Table Map, Cornhusker Army Ammunition Plant and Vicinity

2-9 UST Inventory and Removals

Section 3

3-1 Typical Monitoring Well Construction

3-2 Applicable or Relevant and Appropriate Requirements (ARARs) and Other Guidance for Chemicals of Potential Concern: Groundwater (µg/L)

3-3 Summary of Chemical Analytical Methods

3-4 USAEC Reporting Limits for TCL Volatile Organic Compounds

3-5 USAEC Reporting Limits for BTEX Compounds

3-6 USAEC Reporting Limits for Semivolatile Organic Compounds

3-7 Reporting Limits for PAHs and TPH

3-8 USAEC Reporting Limits for TAL Inorganics

3-9 Rinse Blank Qualified Data - Groundwater

Section 4

4-1 Overview of UST/AST Investigation of CHAAP

4-2 NDEQ Soil Cleanup Level Scoring Matrix

4-3 Site Specific Calculated NDEQ Soil Cleanup Guidance Values

4-4 AST/UST Investigation Sampling Point Locations Load Line 1

4-5 UST and AST Investigation Summary

4-6 AST/UST Investigation Detections above NDEQ Cleanup Levels in Soil at Load Line 1

4-7 ASTs/USTs: Detections above CRLs in Soil

4-8 ASTs/USTs: Detections above CRLs in Groundwater

4-9 AST/UST Investigation Sampling Point Locations Load Line 2

4-10 AST/UST Investigation Detections above NDEQ Cleanup Levels in Soil at Load Line 2

4-11 AST/UST Investigation Sampling Point Locations Load Line 3

4-12 AST/UST Investigation Detections above NDEQ Cleanup Levels in Soil at Load Line 3

LIST OF EXHIBITS

Section

4-13 AST/UST Investigation Sampling Point Locations Load Line 4

4-14 AST/UST Investigation Detections above NDEQ Cleanup Levels in Soil at Load Line 4

4-15 AST/UST Investigation Sampling Point Locations Load Line 5

4-16 UST Monitoring Well Locations at the Administration Area

4-17 Former Commander's Residence UST 172-A, Monitoring Well/Boring Location

4-18 Former Commander's Residence UST 172-A, Detections above Cleanup Levels in Soil

4-19 AST/UST Investigation Sampling Point Locations at the Shop Area

4-20 AST/UST Investigation Detections above NDEQ Cleanup Levels in Soil at the Shop Area

4-21 UST Monitoring Well Locations Building F-3

Section 5

5-1 Summary of Contamination Related to UST/AST Operations

LIST OF ACRONYMS

AAPs ..... Army Ammunition Plants
ABHA ..... Administration and Base Housing Area
ARAR ..... Applicable or Relevant and Appropriate Requirement
AST ..... aboveground storage tank
BBS ..... Bulletin Board System
bgs ..... below ground surface
BTEX ..... benzene-ethylbenzene-toluene-xylenes
CARs ..... Closure Assement Report
cfs ..... cubic feet per second
CHAAP ..... Cornhusker Army Ammunition Plant
CEQ ..... President's Council on Environmental Quality
CLP ..... contract laboratory program
CRL ..... Certified Reporting Limit
CRQL ..... certified required quanitation limit
EEI ..... Envirodyne Engineers, Inc.
ESE ..... Environmental Science and Engineering
FFA ..... Federal Facility Agreement
FS ..... Feasibility Study
FSP ..... Field Sampling Plan
ft ..... feet
GOCO ..... government-owned, contractor-operated
ICF KE ..... ICF Kaiser Engineers
IRDMIS ..... Installation Restoration Data Management Information System
IRQAO ..... Installation Restoration Quality Assurance Program
LAP ..... Load, Assembly, and Pack
MCL ..... maximum contaminant level
NDEQ ..... Nebraska Department of Environmental Quality
ND ..... non-detect
NPL ..... National Priority List
OU1 ..... Operable Unit One
OU2 ..... Orable Unit Two
OU3 ..... Operable Unit Three
PAH ..... polynuclear aromatic hydrocarbon
PCB ..... polychlorinated biphenyls
PID ..... photoionization detector
ppb ..... parts per billion
ppm ..... parts per million
PVC ..... polyvinyl chloride
QA/QC ..... quality assurance/quality control
QAPP ..... Quality Assurance Project Plan
QA ..... quality assurance
RBC ..... Risk-Based Concentrations
RI/FS ..... Remedial Investigation/Feasibility Study
RI ..... Remedial Investigation
ROD ..... Record of Decision
SCD ..... Site Characterization Document
SVOC ..... semi-volatile organic compound
TAL ..... target analyte list
TBC ..... to be considered
TCL ..... target compound list
TPH ..... total petroleum hydrocarbons
USACE ..... U.S. Army Corps of Engineers
USAEC ..... U.S. Army Environmental Center

USATHAMA..... U.S. Army Toxic and Hazardous Material Agency
USCS..... Unified Soil Classification System
USDA..... United States Department of Agriculture
USEPA..... U.S. Environmental Protection Agency
USGS..... U.S. Geological Survey
UST..... underground storage tank
VOC..... water quality criterion

1.0 INTRODUCTION

ICF Kaiser Engineers (ICF KE) has been contracted by the U.S. Army Environmental Center (USAEC) to perform an investigation and summary of former underground storage tank (UST) sites and existing aboveground storage tanks (AST) sites located at Cornhusker Army Ammunition Plant (CHAAP) located near Grand Island , Nebraska. CHAAP was listed as a site on the National Priorities List (NPL) in 1987. This task is being performed under Contract No. DAAA15-91-D-0014, Task Order 14. This UST/AST Investigation Report for CHAAP describes the site background, technical approach, and results of investigations that have been completed.

The former UST and AST investigations were carried out in accordance with the 1995 CHAAP RI/FS Technical Plan which was approved by the USEPA Region VII and Nebraska Department of Environmental Quality (NDEQ) **(USAEC, 1995)**. In accordance with discussions between USEPA Region VII, NDEQ and the USAEC at CHAAP on July 18, 1995, it was agreed by all parties that the Army would present UST and AST investigation related data in a report separate from the Remedial Investigation (RI) Report. All UST and AST reporting and investigations at CHAAP will be conducted in accordance with the requirements of the NDEQ and the USEPA Region VII.

The purpose of this report is to present the results of sampling events and investigations related to former UST and AST sites such that determinations can be made concerning closure of the sites or requirements for additional characterization or remediation prior to closure.

1.1 REPORT ORGANIZATION

This report is organized into six sections which are briefly described as follows:

Section 1.0 Introduction

Section 2.0 Provides a discussion of site background, physical setting and a history of previous UST removals.

Section 3.0 Presents all field investigation procedures used and a discussion of regulatory criteria and quality assurance/quality control.

Section 4.0 Provides a discussion of sampling results for each site.

Section 5.0 Conclusions

Section 6.0 References

Appendices:

A Analytical Data

B Well Construction Diagrams, Boring Logs and water level data.

C UST Documentation

2.0 SITE BACKGROUND

2.1 SITE DESCRIPTION AND HISTORY

Cornhusker Army Ammunition Plant is located on an 11,936-acre tract approximately two miles west of Grand Island, Nebraska (**Exhibit 2-1**). The major components of the facility consist of five Load, Assembly, and Pack (LAP) operation facilities or load lines, two magazine munitions storage areas, a pistol range, a sanitary landfill, a burning ground, a shop area, a nitrate area, an administration area, and various support buildings **(See Exhibit 2-2)**. CHAAP was listed as a site on the National Priorities List on July 22, 1987. Per the Federal Facility Agreement dated December 20, 1989, the site is defined as "the CHAAP and any areas contaminated by hazardous substances, pollutants, or contaminants which have migrated from CHAAP" **(USEPA, 1989)**. The CHAAP was constructed and fully operational in 1942. CHAAP was a U.S. Government-owned, contractor-operated (GOCO) facility, which was constructed for the production of artillery shells, mines, bombs, and rockets for World War II and the Korean and Vietnam conflicts. The plant was intermittently operated for 30 years with the most recent operations ending in 1973. Operations at CHAAP were limited to LAP facilities for bomb production. Unlike some other Army Ammunition Plants (AAPs) solvents were not routinely used to produce the types of bombs manufactured at CHAAP. Other AAPs used brass, which required solvent rinses for processing. At CHAAP, shells were limited to iron during World War II and the Korean conflict. During the Vietnam conflict, CHAAP also manufactured microgravel mines, which contain no metal. The gravel mine production used freon 113 and lead azide.

Former UST sites are located at the five loadlines, Administration and Base Housing Area, Shop Area, Nitrate Area, and at Buildings F-3 and D-1 Dunnage Area. Above ground storage tanks (ASTs) are located at each of the five loadlines and at the Shop Area. Fifty-eight (58) underground storage tanks (USTs) are known to have been present at CHAAP according to the UST Investigative Summary (USATHAMA 1992) and interviews with the current facility personnel. These tanks ranged in size from 15 to 34,000 gallons and contained heating oil, diesel fuel, and gasoline. One tank (S-14, T1) at the Shop Area Garage may have contained solvents associated with vehicle maintenance and waste water **(USAEC, 1991a)**. Contamination resulting from this tank is addressed in the Feasibility Study (FS) for Operable Unit One (Unsaturated Zone) and Operable Unit Three.

Nine 30,000-gallon heating oil ASTs are located adjacent to the load line boilerhouses: two ASTs at each of Load Lines 1 to 4, and 1 AST at Load Line 5. The load line ASTs reportedly contained No. 6 Fuel Oil to fuel boilers. Five ASTs are also present at the Shop Area and consist of the following: Tank S-6 is a 1,000-gal AST used for storing located at the east end of Building S-6 (garage); Tanks S-32 (10,000 gallon capacity), S-34 (12,000 gallon capacity), and S-35 (12,000 gallon capacity) are located on the east side of the Shop Area and were used for storing road oil; and, Tank S-12 (577,500 gallon capacity) was used to store No. 2 diesel fuel. A five foot high secondary containment berm surrounds Tank S-12.

2.2 PHYSICAL SETTING

The following sections describe the physical setting of CHAAP and surrounding area. This discussion includes land-use, climatology, physiography and topography, soil types, geology, surface-water hydrology, and groundwater hydrology.

2.2.1 Demography and Land Use

Cornhusker Army Ammunition Plant is located in north-central Hall County, Nebraska (**Exhibit 2-1**). The population of Hall County is 48,925, of which 39,386 reside in the city of Grand Island. The economy of the area is primarily agricultural related, with lesser commerce related to manufacturing, retail and wholesale trade, services, and government (**Baird, Andrew, October 1992**, CED, Grand Island Foundation, personal communication). The city serves as a trade center for agriculture and livestock produced on ranches and farms in the area.

The land around Grand Island is intensively cultivated and most of the original prairie grass and other vegetation has been replaced by row crops such as corn and alfalfa (**USATHAMA, 1980a**). Spalding (**1988**) indicate that most of the land between CHAAP and Grand Island is used for farming, predominantly for hay and/or pasture, dryland crops, irrigated corn, alfalfa, and soybeans.

Although the facility is inactive, much of the land and buildings are leased out to various individuals and local concerns (**Wellensiek, M., 1995**). Approximately 17 mi^2 (10,774 acres) is leased out for general agricultural use as follows: 82% cropland; 15% wildlife habitat and protection areas; and 3% grazing. The majority of the cropland acreage is irrigated. Eighty-eight magazines and 25 other buildings are leased out as general storage space. The Nitrate Area and the on-post rail sidings are leased for industrial use by Cornhusker Railcar Services, Inc., a railcar refurbisher.

2.2.2 Climatology

The area has a subhumid, continental climate with relatively low precipitation, low humidity, hot summers, and cold to severe winters. The mean annual temperature is 51°F (**EEI, 1982a**). Average annual precipitation is about 24 in., approximately 80% of which falls during the spring and summer months. Droughts are not uncommon. Late summer and early autumn rains tend to be more sporadic, occurring as localized, often intense thunderstorms which may be accompanied by tornadoes (**Keech and Dreeszen, 1964**). The average annual snowfall is about 25 in., with the greatest amount usually falling during February and March. Prevailing winds are from the south in the summer and from the northwest in the winter. Summer winds are usually moderate to strong, and are accompanied by high temperatures and low humidity, which cause a rapid loss of soil moisture and a high evapotranspiration rate.

2.2.3 Physiography and Topography

The site is located near the eastern margin of the Great Plains Physiographic Province, two miles west of the city of Grand Island in south-central Nebraska. CHAAP is located approximately seven miles north of the Platte River. Several of the areas of concern in CHAAP are located in the 100 year flood plain.

The terrain is nearly level to slightly undulatory. Ground surface at CHAAP and the surrounding area slopes gently from southwest to northeast. Elevations at CHAAP range from 1,950 ft above sea level in the southwest to approximately 1,850 ft in the northeast.

2.2.4 Surface-Water Hydrology

The major source of surface water for Hall County is the Platte River, which flows northeast across the southeastern portion of the county. The Platte River, located approximately 7 miles south of CHAAP, is a braided stream with a slope of approximately 6.5 ft/mile (**Battelle, 1984**). The area around Grand Island is susceptible to spring flooding of the Platte, which reputedly led to the town's naming. The mean flow of the Platte near Grand Island for the period 1944-1980 is 1,366 cubic feet per second (cfs) (**ANL, 1985**). In the last 50 years, flows in the Platte River system have been reduced by reservoir development such that there are now occasions when there is no flow at Grand Island.

There are no perennial creeks or rivers in the study area. Ephemeral streams in or near the study area include Silver Creek and the Wood River. During the winter, discharge is low, and water in these drainages is commonly partially or completely frozen. During the summer, these streams are often dry and their tributaries typically flow only during storm events (**ANL, 1985**).

Silver Creek is the largest surface-water feature at CHAAP, crossing the northwest corner of the facility and flowing eastward along the northern boundary of the facility. It continues east and passes north of Grand Island and the Capital Heights Subdivision. All surface water at CHAAP drains either directly to Silver Creek or to man-made ditches that eventually drain to Silver Creek. Two man-made drainage ditches (East and West Drainage channels) were constructed in 1973. The East and West Drainage ditches trend in a north-south direction, west of Load Line 1 and Load Line 3, respectively. An old ditch, referred to as the Railroad Ditch, trends parallel to the railroad tracks on the eastern boundary of CHAAP (**USATHAMA, 1980a**). Smaller ditches drain into each of these larger ditches.

2.2.5 Soil Types

Soils at CHAAP area are generally developed on Quaternary windblown silts (Peorian loess) of moderately low permeability (**EEI, 1982a**) (**Exhibit 2-3**). The soils beneath most of CHAAP have moderately low permeability (10^{-4} to 10^{-6} ft/day) and tend to retain a high percentage of water from precipitation and irrigation (**USDA, 1962**). Relatively little water moves through these soils to recharge the underlying sand-and-gravel aquifer. On-post, topsoil depths range from 12 to 24 in. The soils are

generally described as dark brown to black, organic clay to silty clay, with a sharp boundary at the underlying B horizon. The topsoils in the northwest portion of CHAAP are moderately permeable and may retain a moderate amount of precipitation and irrigation water. The B horizon is more variable, ranging from light yellowish-brown, silty, stiff clay to light yellowish-brown, clayey silts. Clay layers in the B horizon vary in thickness from 3 to 15 ft. These silt/clay layers are thickest in the northwest portion of CHAAP and thin to the south and east, eventually pinching out near the eastern edge of CHAAP.

2.2.6 Geology

Hall County is underlain by generally flatlying Quaternary sediments - fluvial sands and gravels and eolian and fluvial silts and clays. These unconsolidated deposits rest unconformably on the semi-consolidated Tertiary Ogallala Formation. The Ogallala consists of lenticular, shoestring deposits of sand, silt, clay and poorly cemented sandstone, siltstone, and claystone. The Ogallala rests on relatively impermeable bedrock of Late Cretaceous age. Where the Ogallala has been entirely removed by erosion, the Quaternary deposits rest upon Late Cretaceous bedrock. The Late Cretaceous formations (Pierre Shale and Niobrara Formation) are of marine origin and dip gently to the northwest (**Keech and Dreeszen, 1964**).

The Cretaceous bedrock surface is an unconformity with moderate relief sculpted by pre-Ogallala erosion. In some areas, post-Ogallala erosion has thinned or incised channels in the Ogallala, or removed the Ogallala entirely. The post-Ogallala erosional surface controls the thickness and lithology of the overlying Quaternary deposits. Accumulations of Quaternary sediments are thicker and tend to contain a greater percentage of sand and gravel where valleys were carved into the Ogallala and Cretaceous layers (**Keech and Dreeszen, 1964**).

In the Grand Island area, four principal stratigraphic units are recognized. The nomenclature established for the local stratigraphy for the 1993 SCD will be continued in this document as follows:

Local Stratigraphy (*SCD, 1993*)	Regional Stratigraphy (*Lugn and Wenzel, 1938*)
Paleovalley Fill unit	The **Holdrege Formation** consists of fluvial sands and gravels deposited, during the Nebraskan glacial stage, which infill the erosional valleys incised in the Ogallala Formation.
Blue Clay unit	The **Fullerton Formation**, also known as the Blue Clay confining unit, is a "widespread and more or less continuous" deposit of silt and clay thought to have been deposited during the Aftonian interglacial stage.
Alluvial sand and gravel	The **Grand Island Formation** consists of fluvial sands and gravels deposited during the Kansan stage of glaciation.
Peorian loess	**Undifferentiated surficial loess**, consisting of surficial silts and clays, is primarily associated with windblown deposits of the Peorian Glacial Stage.

The post-Ogallala erosional surface is overlain by a lower Quaternary unit of paleovalley fill sands and gravels correlative with the Holdrege Formation (**Lugn and Wenzel, 1938**). This Paleovalley Fill unit ranges from 30 ft in thickness under CHAAP to greater than 220 ft further along the paleovalley axis north of CHAAP. The unit consists of silt and clay near the paleovalley margins where eolian depositional processes were prevalent, which grade into sand and gravel along the paleovalley axis where fluvial depositional processes dominated. The Paleovalley Fill unit consists of about 30 feet of clay-rich silt of eolian origin in the vicinity of Load Line 3 (see **Exhibit 2-4**).

The Paleovalley Fill unit is overlain by the Blue Clay unit. The Blue Clay correlates with the Fullerton Formation (**Lugn and Wenzel, 1938**). Named for its distinctive blue-green appearance, the Blue

Clay unit is a distinctive bluish-grey layer consisting of silty clay, clayey silt, silt, and very fine to fine sand. Previous studies have suggested that the Blue Clay is a regionally continuous confining layer (**Lugn and Wenzel, 1938**). Lithology logs, pump test data, and water quality data were evaluated in the 1993 SCD to assess the viability of the Blue Clay as a confining layer. This data was interpreted to indicate that the Blue Clay unit is laterally persistent throughout CHAAP. The Blue Clay confining unit varies in thickness from 4 ft to greater than 35 ft and is present throughout the study area at a depth ranging from 45 to 70 ft bgs.

The Blue Clay unit is overlain by laterally persistent sand and gravel deposits, averaging 40 to 60 ft in thickness. This sand and gravel unit, referred to here as the Alluvial sand and gravel unit is correlative with the Grand Island Formation (**Lugn and Wenzel, 1938**).

The uppermost geologic unit at CHAAP is the Peorian loess. This silt and clay unit is about 15 ft thick in the northwestern portion of CHAAP, beneath the Burning Grounds and Sanitary Landfill areas, and thins to less than one ft at the southern and eastern boundaries of the facility.

CHAAP is situated over a paleo-high on the post-Ogallala erosional surface, between two eastward-trending paleovalleys. The Quaternary sedimentary deposits change character from west to east across the study area, from a high on the post-Ogallala erosional surface out across the Paleovalley axis. In the western portion of CHAAP Quaternary sediments are approximately 100 ft thick, consisting of approximately 55 ft of Alluvial sand and gravel, 15 ft of blue clay, and 30 ft of Paleovalley Fill silt (see **Exhibit 2-4**, Testhole 11-11-13). The Quaternary sediments thicken to the east. At the eastern edge of CHAAP the Quaternary is approximately 170 ft thick and consists of approximately 60 ft of Alluvial sand and gravel, 5 ft of blue clay, 35 ft of Paleovalley Fill sand, and 70 ft of Paleovalley Fill silt (see **Exhibit 2-3**, Testhole G0070). Farther to the east, in the Capital Heights subdivision, the thickness of Quaternary sediments exceeds 290 ft (see **Exhibit 2-4**, Testholes CA253 and CA273). Here, the Quaternary consists of approximately 60 ft of Alluvial sand and gravel, 5 to 23 ft of blue clay, and greater than 220 ft of Paleovalley Fill sand, gravel, and silt (see **Exhibit 2-4**, Testhole CA253, CA273, and 05C). The Ogallala is present under all but the northernmost portion of CHAAP, where erosion in the paleovalleys has removed the Ogallala and incised the Cretaceous surface (see **Exhibit 2-4, 2-5 and 2-6**).

2.2.7 Groundwater

The unconsolidated Quaternary sands and gravels are the primary source for groundwater in Hall County. Deep test-hole drilling conducted as part of previous hydrologic investigations (**Keech and Dreeszen, 1964**) and as part of the 1993 SCD, lithologic logs for monitoring wells; and irrigation well driller's logs submitted to the state indicate that the Quaternary Aquifer System is divided into three hydrologic units. The upper unit is equivalent to the alluvial sand and gravel unit, and is referred to here as the Alluvial aquifer. It consists of sand and gravel with occasional silt and clay lenses and has a saturated thickness ranging from 28 to 65 ft. Beneath the Alluvial aquifer, a greenish gray to light gray, silty clay, the Blue Clay, is present. The Blue Clay confining unit varies in thickness from four feet to greater than 35 ft and is present throughout the study area at a depth ranging from 45 to 70 ft.

The lowermost hydrologic unit is the Paleovalley Fill unit, which ranges in thickness from 63 ft to greater than 290 ft and consists of alluvial sand, silt, and clay. The relative amount of sand, gravel, silt, and clay varies with respect to proximity to the Paleovalley axis. Finer-grained sands and silts are predominant at the edges of the paleovalley, while coarser sands and gravels occur in the deeper portion of the paleovalley. The Paleovalley Fill unit at CHAAP consists mostly of eolian clay-rich silt (see **Exhibit 2-3**).

The Paleovalley Fill silt is underlain by the Ogallala, which pinches out just east and north of the installation boundary. The Ogallala consists of discontinuous deposits of sand, silt and clay, which are locally poorly cemented. The Ogallala does not represent a significant water source in this area.

The Cretaceous Pierre and Niobrara Formations underlie the Ogallala and represent the base of the aquifer system. Where the Ogallala is not present, these formations underlie the Paleovalley Fill unit. These formations are extremely thick and relatively low in permeability.

Water level, water quality, and pump test data reviewed in the 1993 USAEC Site Characterization suggest that the Blue Clay unit is an effective confining layer and that the Paleovalley Fill unit is a confined

aquifer. The Alluvial aquifer is unconfined. Review of the logs of over 115 test holes, monitoring wells, and irrigation wells indicates that the Blue Clay is continuous below CHAAP. Water level data collected during the 1993 SCD from well clusters containing wells screened above and below the Blue Clay unit indicate head differences across the confining unit ranging from 0.14 to 0.59 ft.

In the vicinity of CHAAP, groundwater is typically 6 to 18 ft bgs. Available water level data for the years 1982 to 1990 collected from wells in the area surrounding the facility show that the depth to water ranged from 0.2 ft to 26.6 ft. Seasonal water level fluctuations in individual wells range from 1.6 to 8.8 ft, with most wells fluctuating 4 to 6 ft. Water levels in irrigation wells are reported to fluctuate 20 ft or more during pumping periods (**Battelle, 1984**).

Slug testing was conducted during the 1993 SCD using the Bouwer and Rice slug test methodology for unconfined aquifers. Calculated hydraulic conductivities from these tests ranged from 24 to 670 ft/day for the Alluvial Aquifer. A 24-hour pumping test was conducted nearby to the east of CHAAP and data were analyzed using AQTESOLV software. These analyses yielded the following ranges of values for the listed parameters for the Alluvial aquifer:

Transmissivity	=	T	=	11,631 - 17,899 ft^2/day
Horizontal hydraulic conductivity	=	K_h	=	242 - 373 ft/day
Storage coefficient	=	S	=	4.94×10^{-4} - 8.38×10^{-4}
Specific yield	=	Sy	=	0.077 - 0.14
Conductivity ratio	=	K_v/K_h	=	0.02 - 0.18

The following ranges of values were calculated for the Paleovalley Fill unit:

T (from drawdown data)	=	9,906 - 10,692 ft^2/day
T (from recovery data)	=	10,734 - 11,710 ft^2/day
S	=	3.218×10^{-4} - 4.786×10^{-4}
K_h (from drawdown data)	=	431 - 465 ft/day
K_h (from recovery data)	=	468 - 509 ft/day

The gradient of the water table in the Alluvial aquifer is uniformly from southwest to northeast, which is approximately parallel to the flow direction of the Platte River. Water-level data for the spring of 1990 indicate gradients of approximately 0.0007 to 0.0017. Comparison of water-level data collected during spring 1990, March 1985, February 1984, and January 1982, indicate the configuration of the water table has remained fairly constant through time. Water levels collected during January 1982 indicate that groundwater flow is to the northeast with a greater northern component of flow than in 1992 (**Exhibits 2-7 and 2-8**). Lateral shifts in equipotential lines reflect yearly variations in the amounts of recharge and irrigation withdrawal from the Alluvial aquifer.

Seasonal fluctuations of the water table occur. During most summers broad areas of drawdown occur due to nearly constant pumping in many of the approximately 2,000 wells in the region surrounding CHAAP. Therefore, water levels tend to be lowest during the summer and fall when groundwater is used heavily, and during the initial stages of water-table recovery. During nonpumping periods the water table returns to its highest seasonal level (**Battelle, 1984; ANL, 1985**). Groundwater recharge of the Alluvial aquifer occurs by seepage of streamflow, infiltration of precipitation, seepage of excess irrigation water, lateral movement of groundwater from areas west of CHAAP, and possible influx from the Ogallala aquifer in the northern and southern part of Hall County. Seasonal changes in groundwater pumpage and recharge occur over broad areas. The consequent changes in groundwater flow direction and lateral hydraulic gradients are small.

Groundwater levels were monitored throughout 1991 and 1992 for the 1993 SCD. These data, show atypically high water levels relative to historical levels, due to the unusually wet spring, summer, and fall. The greater-than-average precipitation resulted in little pumpage of the aquifer system for irrigation and a high recharge rate to the aquifer when levels normally would be dropping.

Most wells near CHAAP are completed in the Alluvial aquifer; however, some wells in the central and western parts of Hall County are completed in the underlying Ogallala Formation. Water levels indicate that head potentials during nonpumping periods are approximately the same as those in the Alluvial aquifer (**Battelle, 1984**). Although relatively few wells are completed in the Ogallala aquifer, a groundwater model of the study area by Battelle suggests that, where present, the Ogallala may be the primary source for recharge of the Alluvial aquifer during the irrigation season. This occurs by vertical movement of groundwater from the Ogallala aquifer through the overlying confining unit, and into the Alluvial aquifer.

2.3 HISTORY OF UST REMOVAL ACTIONS AT CHAAP

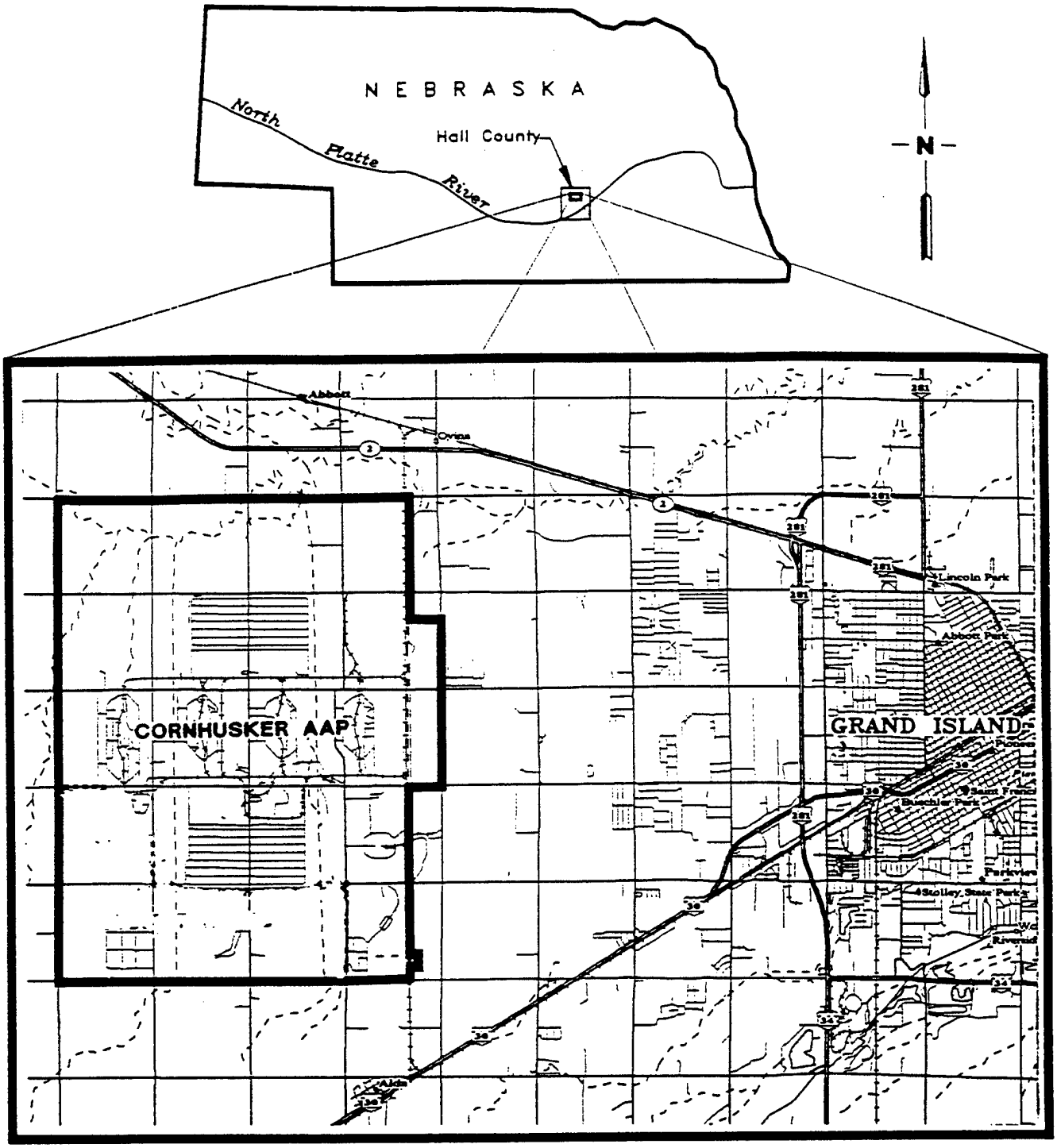
Fifty-eight underground storage tanks (USTs) are known to have been present at CHAAP according to the UST Investigative Summary (**USATHAMA, 1992**) and interviews with the current facility personnel. These tanks ranged in size from 15 to 34,000 gallons and contained heating oil, diesel fuel, and gasoline. One tank (S-14, T1) at the Shop Area Garage may have contained solvent associated with vehicle maintenance and waste water **(USATHAMA, 1991a)**. Mason and Hanger were reported to have removed 18 USTs prior to the Excessing Assessment (EA) investigation in 1991 (**USATHAMA, 1991**). Thirty-nine (39) USTs were removed by the USACE during a 1993 basewide UST removal. Only one UST is still in the ground - a 550 gallon heating oil tank (CY-1, T1) at the Commanders Representative office. The status and previous investigation results for each of the former USTs are summarized on **Exhibit 2-9**. All of the former UST locations are displayed in the "Exhibits" section of this report.

No records are available for 18 USTs removed by Mason and Hanger prior to 1990. According to Tom Jamieson, the Commanders Representative, no sampling was performed during these removals. The USTs were removed and the holes were backfilled with the excavated soil supplemented with clean fill. The closure status of these USTs is uncertain pending guidance from NDEQ.

During the 1991 EA investigation, a soil boring was completed adjacent to each of the 15 USTs with capacities of at least 1000 gallons. Subsurface soil samples were collected and analyzed for total petroleum hydrocarbons (TPH). Select samples were also analyzed for TAL/TCL compounds. Elevated levels of TPH (up to 6400 μg/g) were detected at nine UST locations. The three subsurface soil samples collected adjacent to Shop Area UST S-14, T1 were analyzed for TPH and TAL/TCL compounds. Low levels of TPH (up to 60 μg/g) were detected.

The USACE executed a basewide UST removal in June-November, 1993. Thirty-nine (39) USTs were removed by USACE contractor Tony's Cement Works, a Nebraska certified UST removal firm. The tanks were removed and soil samples were collected per State Title 159 regulations for UST removal. Two subsurface soil samples were collected from each excavation and analyzed for TPH. These samples were collected from each end of the UST, below the base of the tank, unless visibly stained soils were present, in which case the stained soils were sampled. Additional samples were collected adjacent to product conveyance lines and at tanks more than 25 feet long per State guidance. Three QA samples were also analyzed for BTEX compounds. Visibly stained soils were removed from the excavations and disposed of in the Grand Island Landfill. The excavations were then backfilled with non-stained soils supplemented with clean fill. No confirmation sampling was performed. UST Closure Assessment Reports (CARs) and sampling results were subsequently forwarded to the State. These reports are compiled in **Appendix A** of this report.

NDEQ issued a closure letter stating that no further action would be required for the three USTs where the USACE sampling results were non-detect for TPH (Administration Area UST A-2, T1, and Shop Area USTs A-39, T1 and T2). However, NDEQ issued form letters stating that petroleum product releases had occurred which would require further characterization and/or remediation for clean closure of UST areas containing the other 36 USTs. Where petroleum product releases have occurred monitoring wells were installed and sampled and subsurface soil samples were collected during the 1996 RI.



LEGEND:

- State Route
- US Highway
- Population Center
- Street, Road
- Major Street/Road
- State Route
- US Highway
- Railroad
- River
- Intermittent River
- Open Water

Scale 1:100,000 (at center)

2 Miles

2 KM

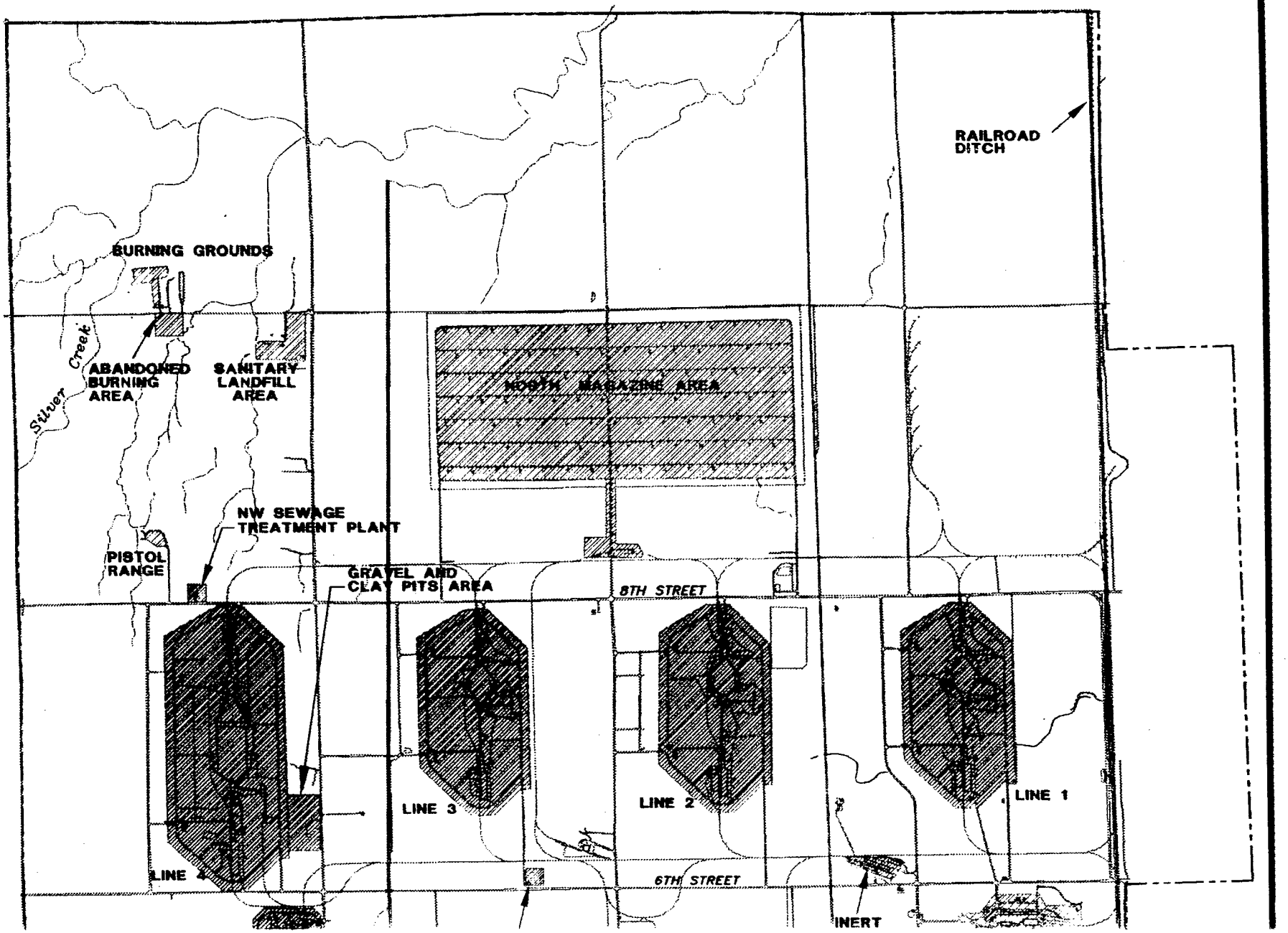
U.S. Army Environmental Center

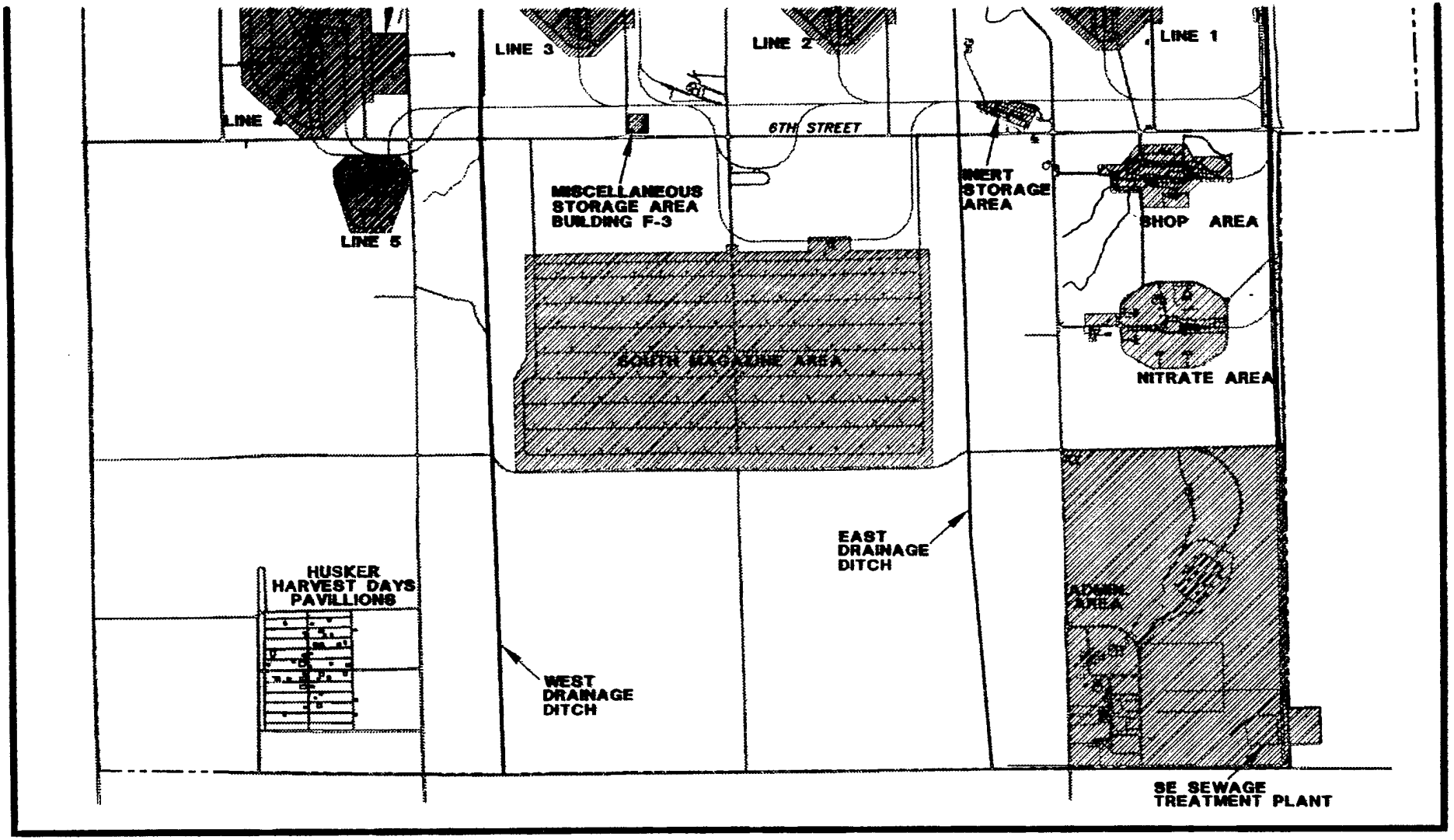
ICF KAISER

CORNHUSKER AAP
ACAD FILE: 05234L0C
22 FEB 1995

EXHIBIT 2-1

FACILITY LOCATION MAP


RAILROAD DITCH
BURNING GROUNDS
Silver Creek
ABANDONED BURNING AREA
SANITARY LANDFILL AREA
NORTH MAGAZINE AREA
NW SEWAGE TREATMENT PLANT
PISTOL RANGE
GRAVEL AND CLAY PITS AREA
8TH STREET
LINE 4
LINE 3
LINE 2
LINE 1
6TH STREET
INERT



SOURCE: WATKINS–JOHNSON ENVIRONMENTAL, INC.

LEGEND:

FACILITY BOUNDARY

OU1

OU2

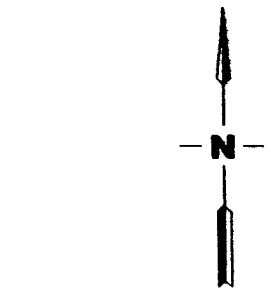
N

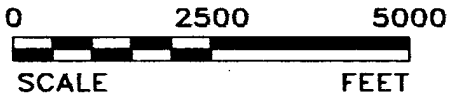
0 2500 5000

SCALE FEET

TREATMENT PLANT

SOURCE: WATKINS–JOHNSON ENVIRONMENTAL, INC.





LEGEND:

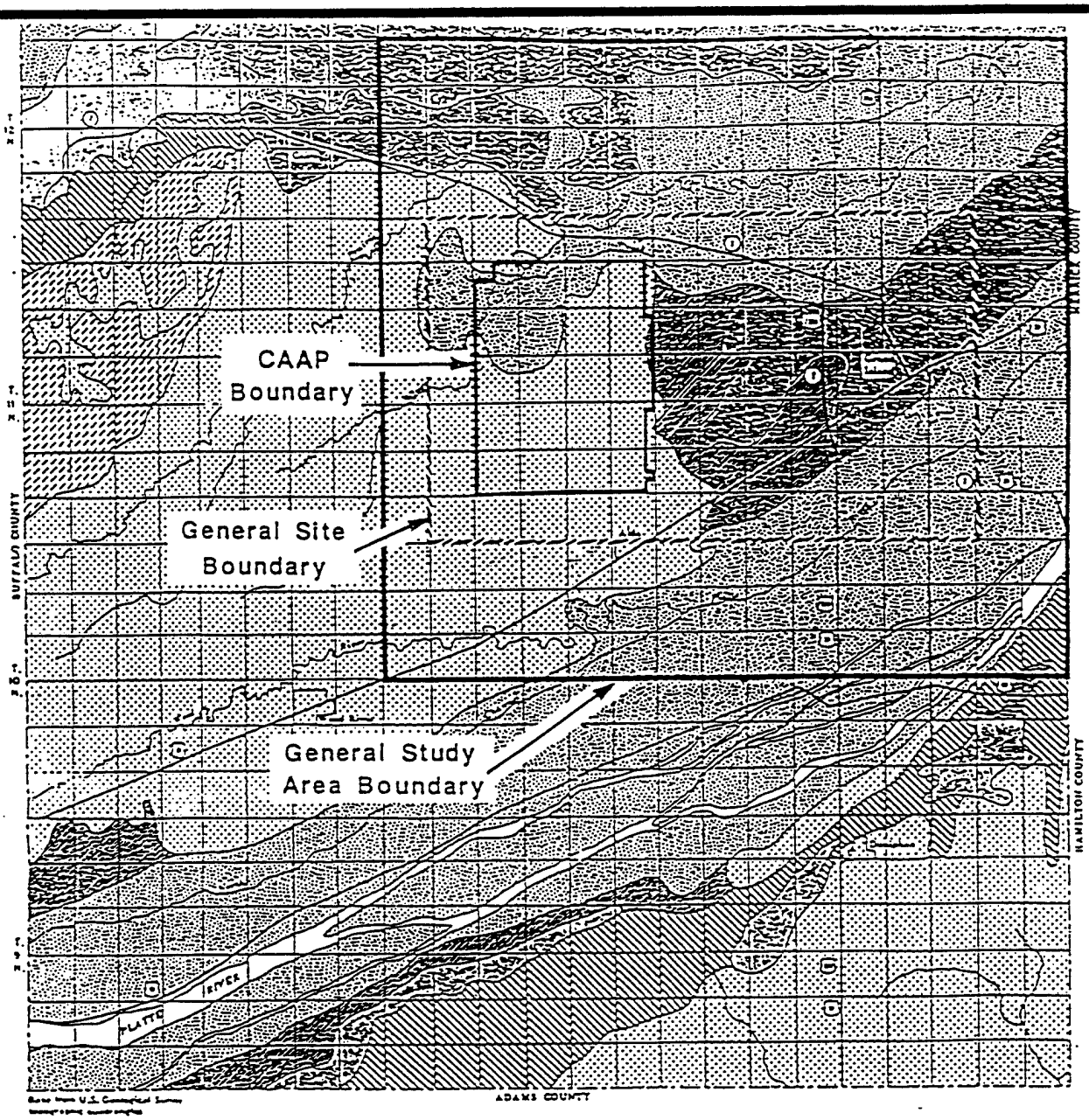
FACILITY BOUNDARY

OU1

OU2

OU3

U.S. Army Environmental Center	
ICF KAISER	EXHIBIT 2-2
CORNHUSKER AAP ACAD FILE: RI-STE2 19 JUN 1997	**FACILITY SITE MAP**



FROM: KEECH and DREASZEN, 1964

- Soils with moderately low permeability
- Soils with moderate permeability
- Soils with moderate permeability
- Moderately permeable soils
- Very permeable soils
- Soils with moderately high permeability
- Soils with relatively high permeability

N

0 4 8

SCALE MILES

MODIFIED FROM WJE DRAWING NO. CH23003, JUNE 1993

U.S. Army Environmental Center

ICF KAISER

CORNHUSKER AAP

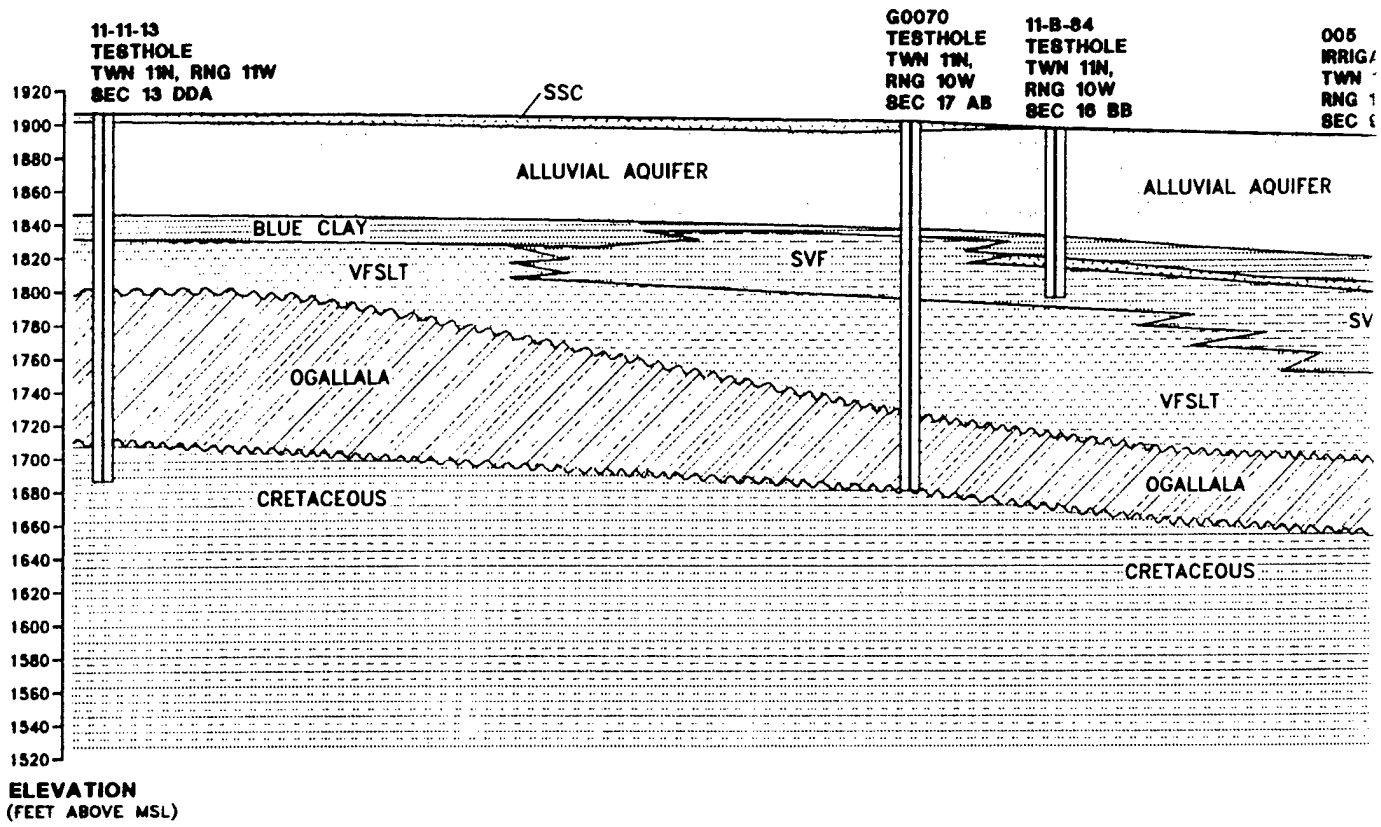
ACAD FILE: RI-GSM

31 OCT 1995

EXHIBIT 2-3

GENERALIZED SOIL MAP, GRAND ISLAND, NEBRASKA AREA

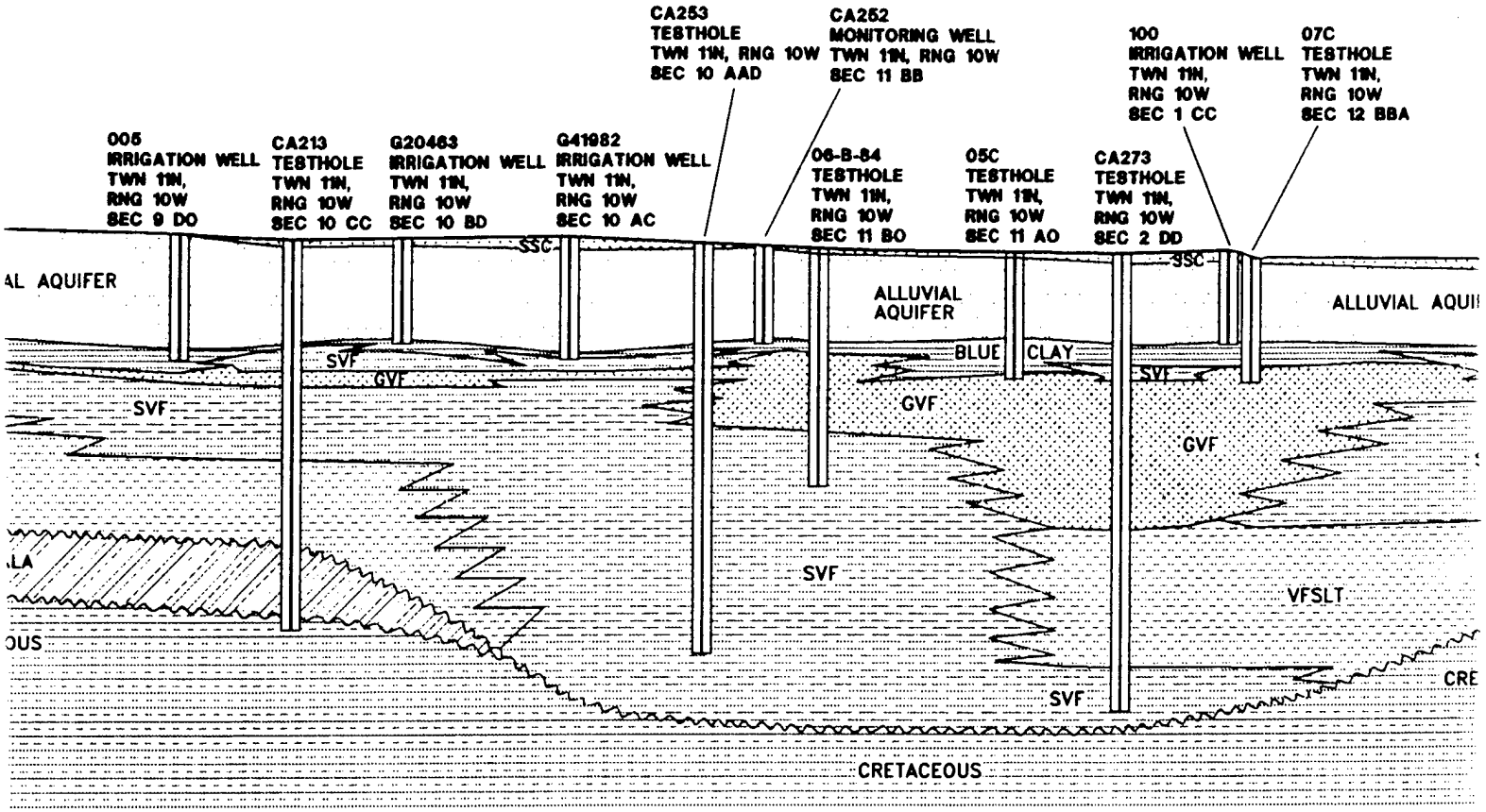
A
SOUTHWEST

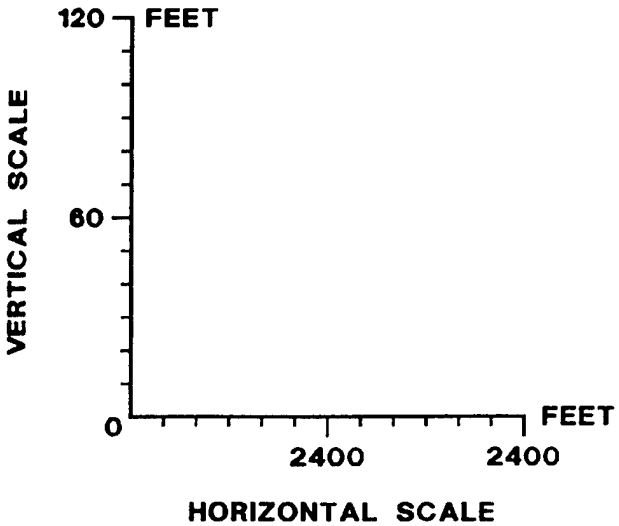


LEGEND:

- SSC – Surficial Silt and Clay
- Alluvial Aquifer
- Blue Clay
- SVF – Sandy Valley Fill
- GVF – Gravelly Valley Fill
- VFSLT – Valley Fill Silt
- OGALLALA – Tertiary, Pliocene
- CRETACEOUS – Upper Cretaceous Undivided

D





MODIFIED FROM WJE DRAWING NO. CH23118, JUNE 1993

U.S. Army Environmen

ICF KAISER

EXHI

CORNHUSKER AAP

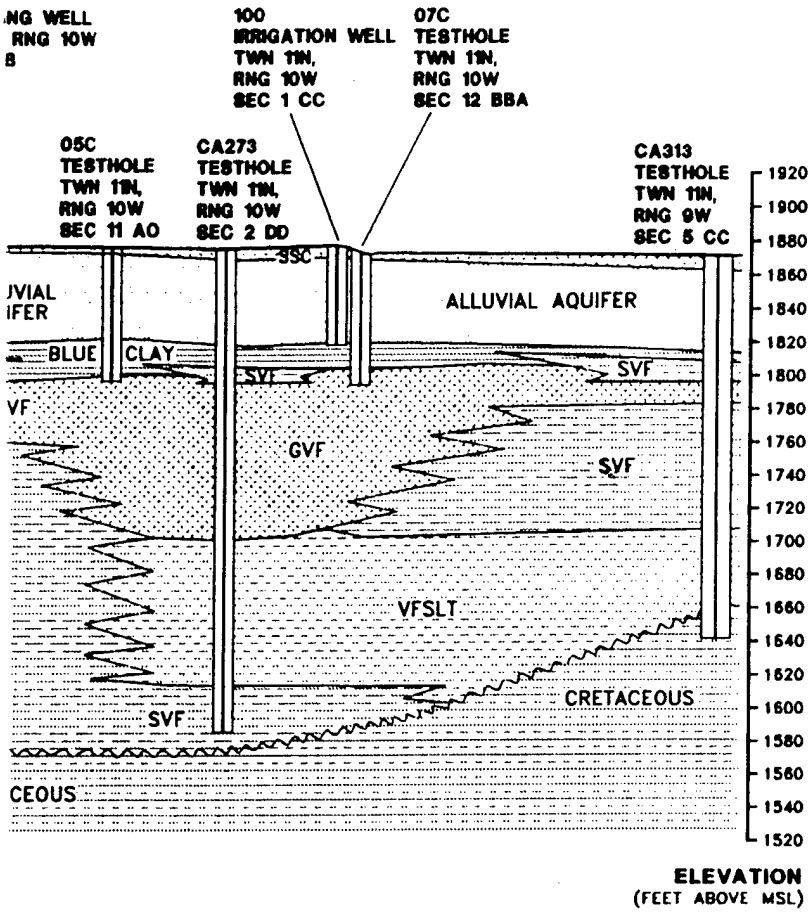
ACAD FILE: RI-XSA

21 APR 1996

CROSS SE

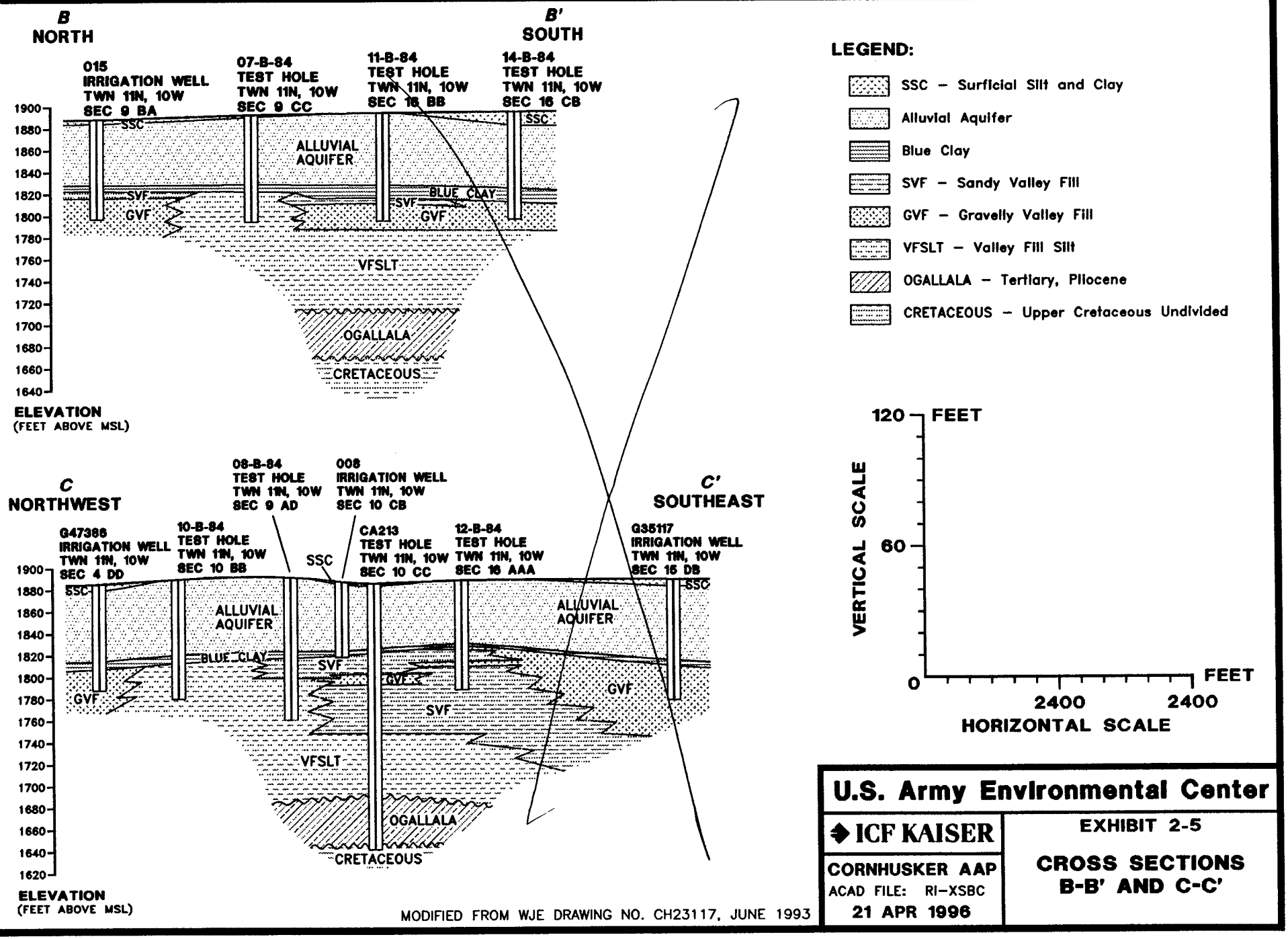
(2)

A'
NORTHEAST



U.S. Army Environmental Center	
◆ ICF KAISER	EXHIBIT 2-4
CORNHUSKER AAP ACAD FILE: RI-XSA 21 APR 1996	CROSS SECTION A-A'

JUNE 1993



MODIFIED FROM WJE DRAWING NO. CH23117, JUNE 1993

U.S. Army Environmental Center

ICF KAISER

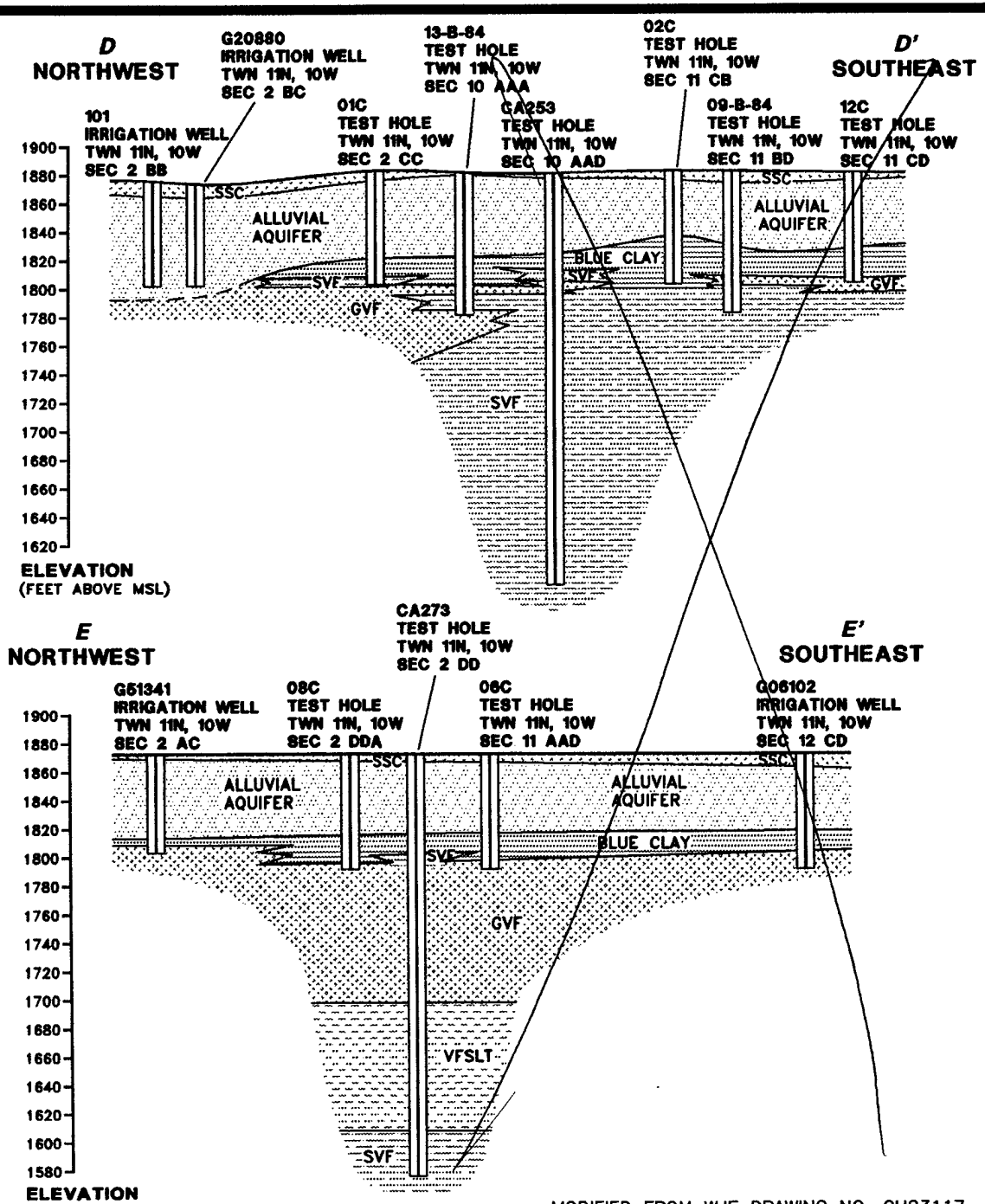
CORNHUSKER AAP

ACAD FILE: RI-XSBC

21 APR 1996

EXHIBIT 2-5

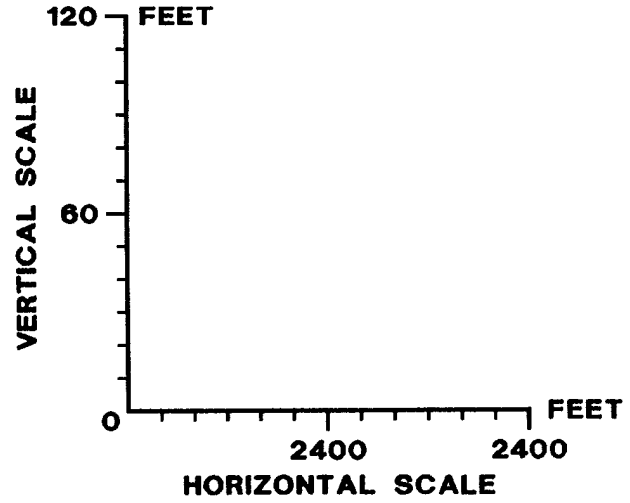
CROSS SECTIONS B-B' AND C-C'



MODIFIED FROM WJE DRAWING NO. CH23117, JUNE 1993

LEGEND:

- SSC – Surficial Silt and Clay
- Alluvial Aquifer
- Blue Clay
- SVF – Sandy Valley Fill
- GVF – Gravelly Valley Fill
- VFSLT – Valley Fill Silt
- OGALLALA – Tertiary, Pliocene
- CRETACEOUS – Upper Cretaceous Undivided



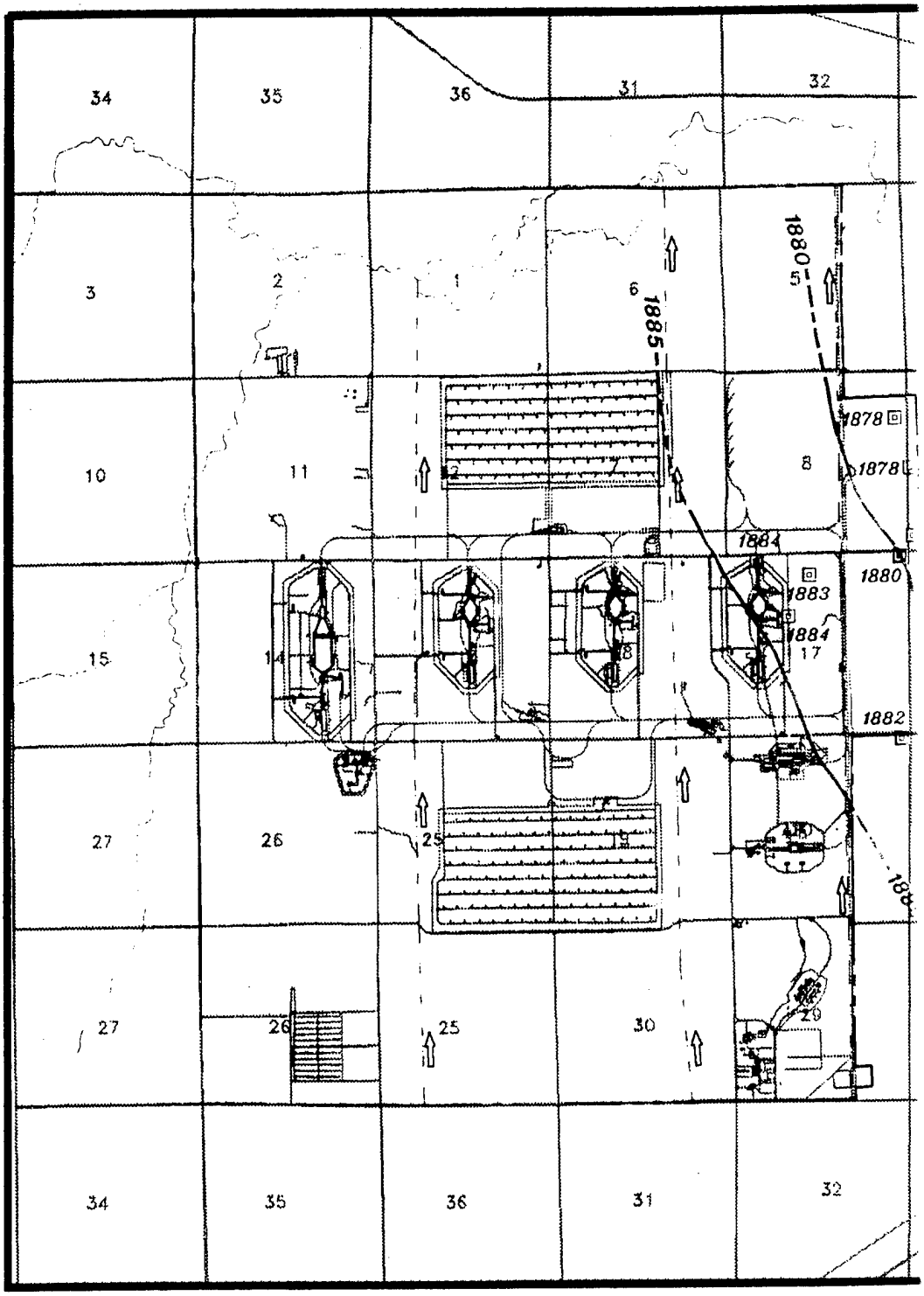
U.S. Army Environmental Center

ICF KAISER

CORNHUSKER AAP
ACAD FILE: RI-XSDE
21 APR 1996

EXHIBIT 2-6

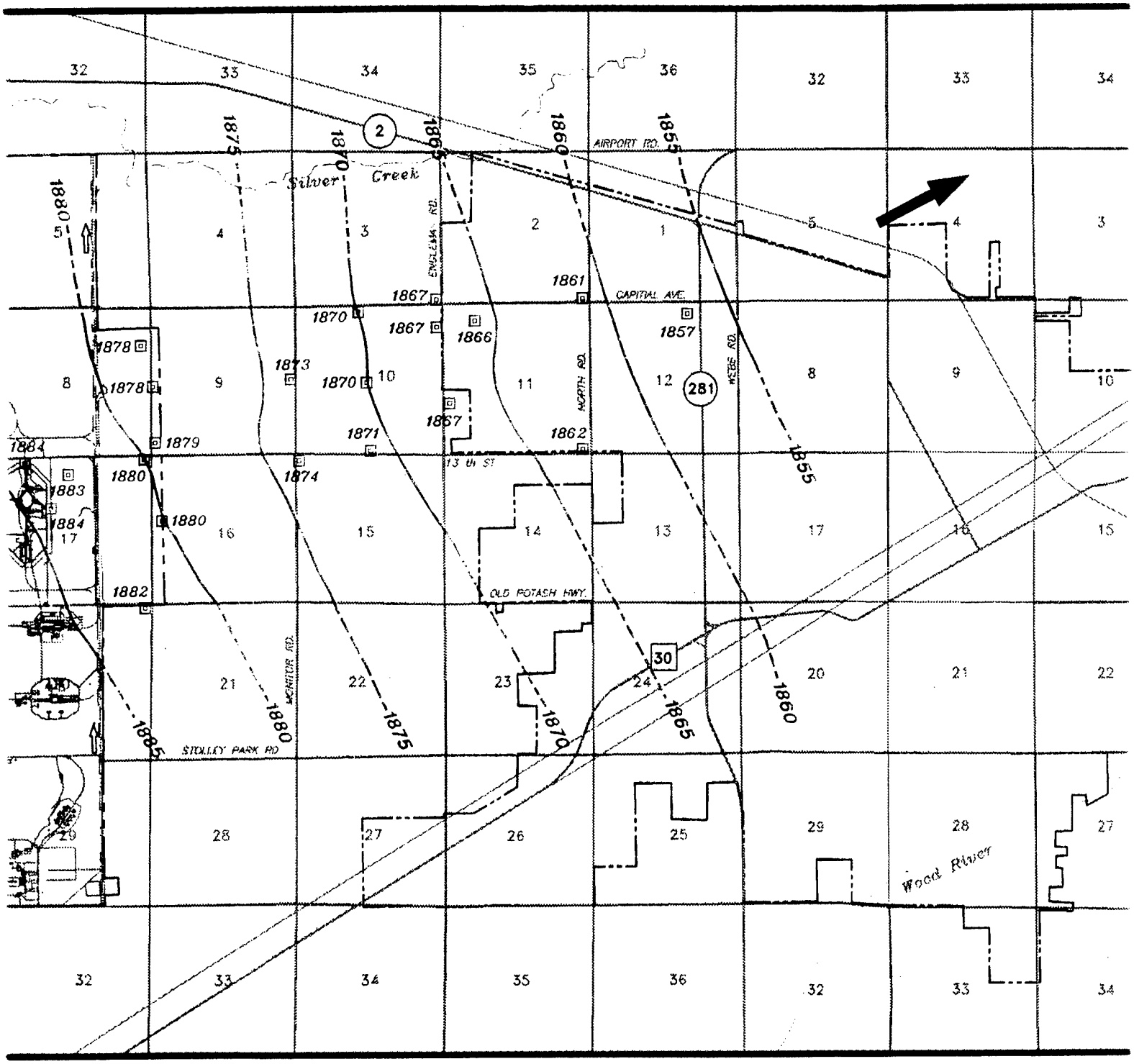
CROSS SECTIONS D-D' AND E-E'



LEGEND:

- FACILITY BOUNDARY
- GRAND ISLAND CITY LIMITS
- DRAINAGE DITCH FLOW DIRECTION
- SURFACE DRAINAGE
- (281) STATE ROUTE
- [30] U.S. ROUTE
- ⊡1894 MONITORIN(AND WATEF
- —1899— WATER-TAE (DASHED W
- APPROXIMA GROUNDWA

(1)



MONITORING WELL LOCATION AND WATER-TABLE ELEVATION

— WATER-TABLE ELEVATION CONTOUR (DASHED WHERE INFERRED)

► APPROXIMATE DIRECTION OF GROUNDWATER FLOW

N

0 500

SCALE

ADAPTED FROM WJE DRAWING N

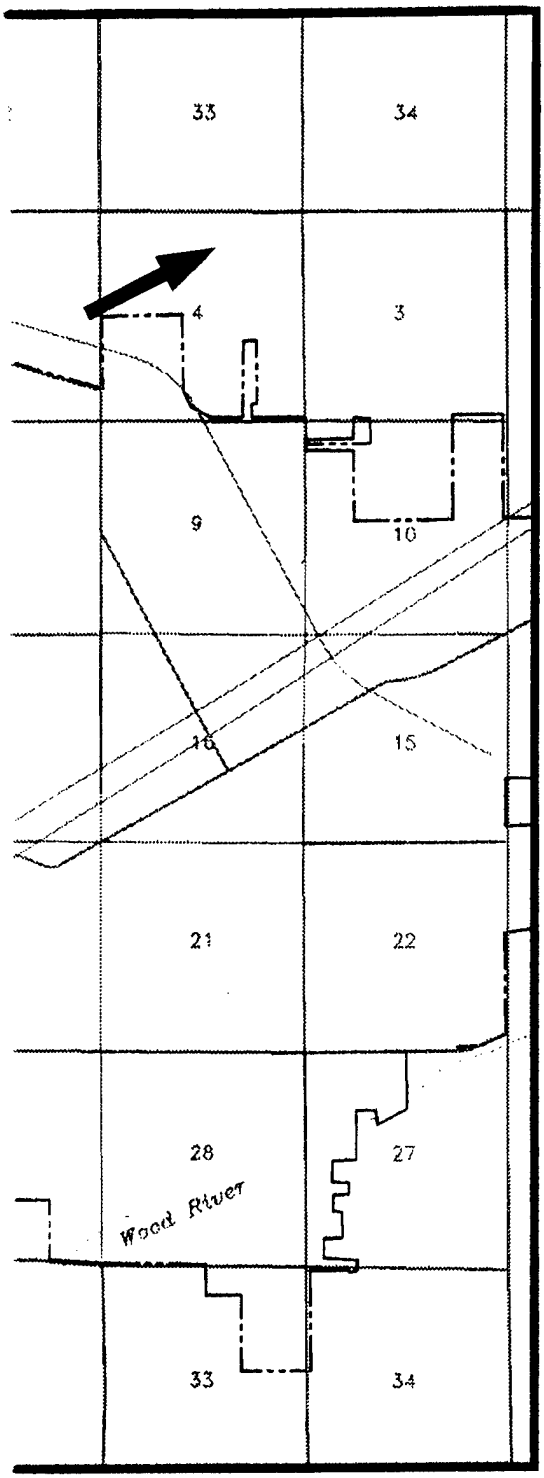
U.S. Army Envir

ICF KAISER JAN

CORNHUSKER AAP

ACAD FILE: RI-QWTC

21 APR 1996



0 5000 10000

SCALE FEET

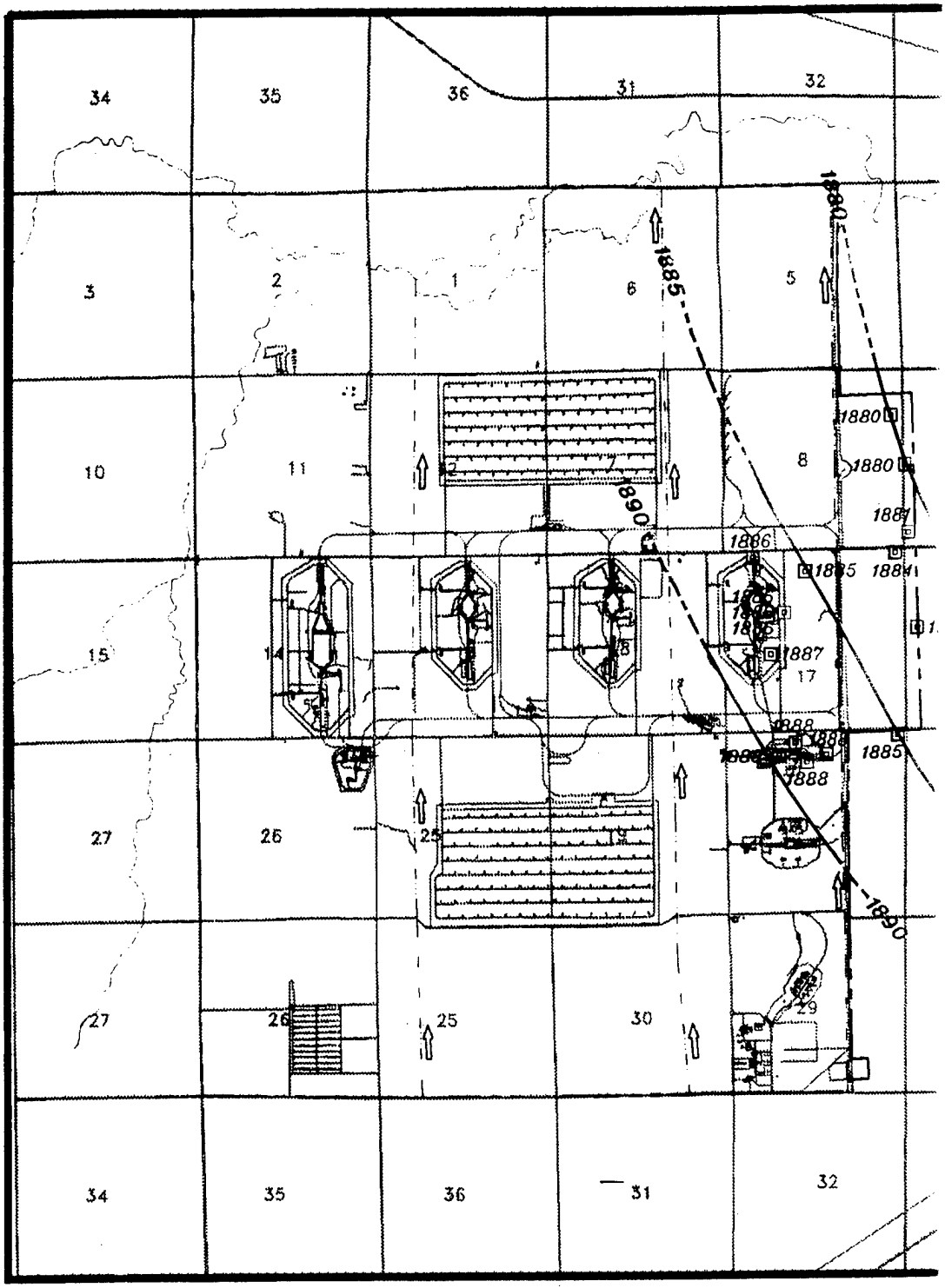
ADAPTED FROM WJE DRAWING NO. CH23012, DATED JUNE, 1993

U.S. Army Environmental Center

ICF KAISER

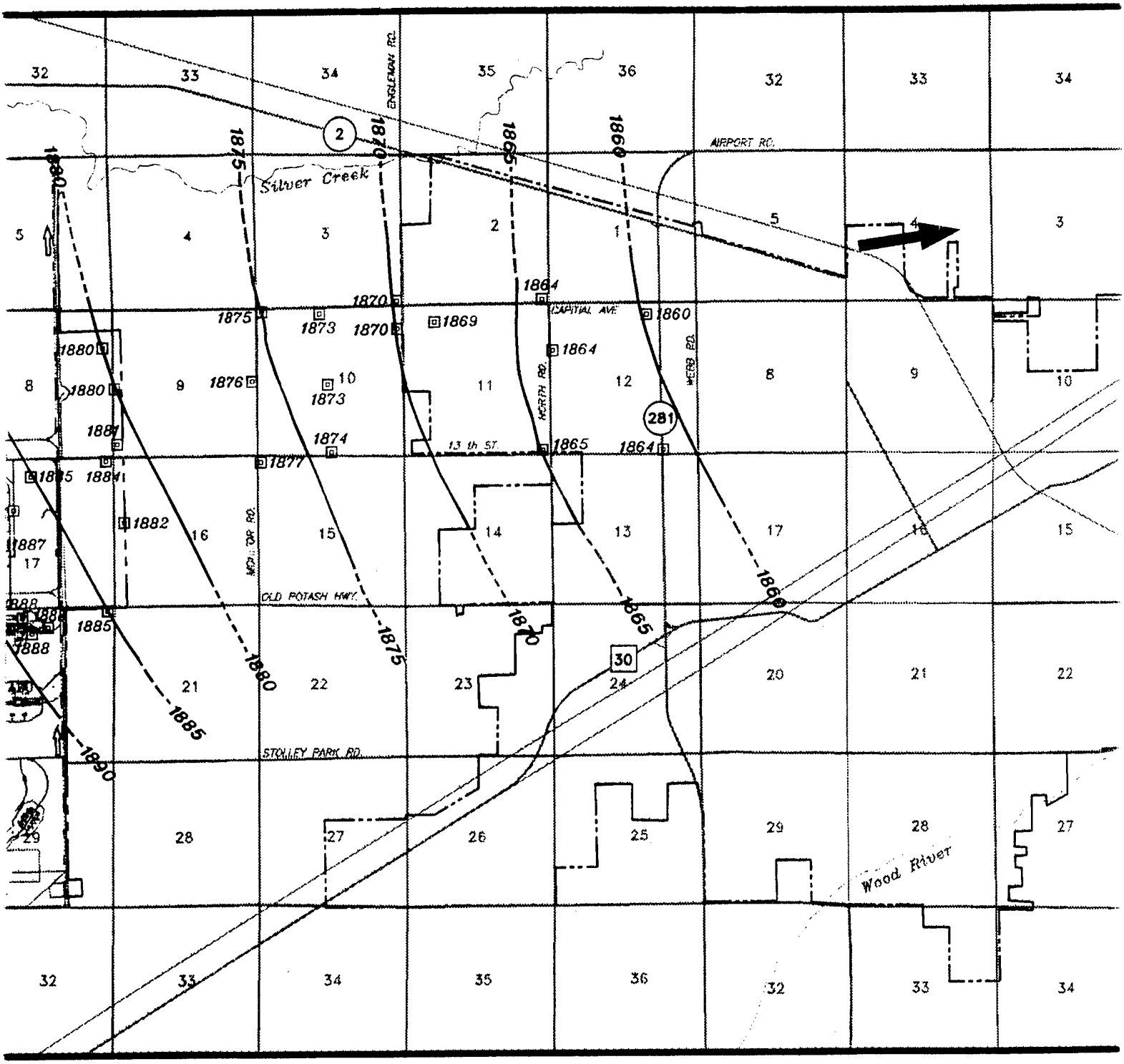
CORNHUSKER AAP
ACAD FILE: RI-QWTC
21 APR 1996

FIGURE 2-7
JANUARY 1992 QUARTERLY WATER TABLE MAP, CORNHUSKER ARMY AMMUNITION PLANT AND VICINITY



LEGEND:

- FACILITY BOUNDARY
- GRAND ISLAND CITY LIMITS
- DRAINAGE DITCH FLOW DIRECTION
- SURFACE DRAINAGE
- (281) STATE ROUTE
- [30] U.S. ROUTE
- 1894 WELL LOCATI ELEVATION (
- 1899 WATER-TABL (DASHED WH
- APPROXIMATE GROUNDWATE



WELL LOCATION AND WATER-TABLE ELEVATION (DATUM IS MEAN SEA LEVEL)

WATER-TABLE ELEVATION CONTOUR (DASHED WHERE INFERRED)

APPROXIMATE DIRECTION OF GROUNDWATER FLOW

N

0 5000

SCALE

ADAPTED FROM WJE DRAWING NO. C

U.S. Army Environ

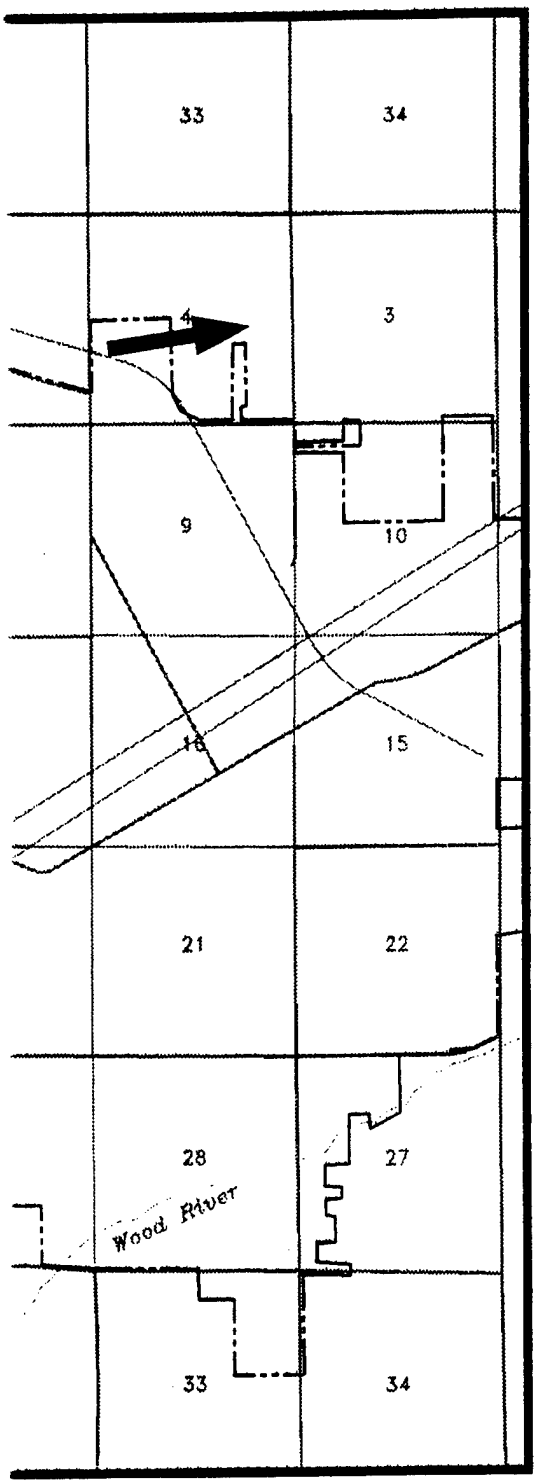
ICF KAISER

CORNHUSKER AAP

ACAD FILE: RI-QWTC3

21 APR 1996

JULY
WA
COF
AMI



0 5000 10000

SCALE FEET

ADAPTED FROM WJE DRAWING NO. CH23014, DATED JUNE, 1993

U.S. Army Environmental Center

ICF KAISER

CORNHUSKER AAP
ACAD FILE: RI-QWTC3
21 APR 1996

FIGURE 2-8
JULY 1992 QUARTERLY WATER TABLE MAP, CORNHUSKER ARMY AMMUNITION PLANT AND VICINITY

EXHIBIT 2-9

UST INVENTORY AND REMOVALS

LOCATION	TANK ID	SIZE (GAL)	MATERIAL STORED	USE	DATE INST.	STILL IN GROUND	USTs REMOVED BY MASON & HANGER PRIOR TO 1990 (a)	1990 EA SAMPLING DATA (µg/g)	USACE 1993 UST REMOVAL (b)	1993 USACE UST SAMPLING DATA (µg/g) (c)	NDEQ LETTER REQUIRING INVESTIGATION OF RELEASE (d)
LAP AREAS											
1L-242	T4	550	Diesel	Emerg. Gen.	1957	No	No		■	TRPH 380 @ 1 ft TRPH 190 @ 8 ft	Yes
1L-25	T1	55	Gasoline	Emerg. Gen.	1970	No	Yes				No
2L-24	T4	550	Diesel	Emerg. Gen.	1967	No	No		■	TRPH 380 @ 1.5 ft TRPH 170 @ 4 ft	Yes
2L-24	T5	550	Diesel	Emergency Air Compressor	1967	No	No		■	TRPH 3800 @ 10 ft	
2L-26	T1	550	Gasoline	Emerg. Gen.	1970	No	Yes				No
3L-24	T4	550	Diesel	Emerg. Gen.	1967	No	No		■	TRPH 56 @ 7 ft	Yes
3L-24	T5	550	Diesel	Emergency Air Compressor	1967	No	No		■	TRPH ND @ 5.5 ft	
4L-1	T1	2,000	Diesel	Inert Storage	1970	No	No	TPHC 39 @ 8 ft TPHC ND @ 13 ft 4-in of product in UST	■	TRPH 180 @ 10 ft BETX ND	Yes
4L-1	T2	2,000	Gasoline	Inert Storage	1970	No	No	TPHC 55 @ 8 ft TPHC 80 @ 13 ft 4-in of product in UST	■	TRPH 1900 @ 2 ft TRPH 6400 @ 8 ft BETX ND	
4L-24	T4	550	Diesel	Emerg. Gen.	1967	No	No		■	TRPH ND @ 1 ft TRPH 1400 @ 7 ft	Yes
4L-24	T5	550	Diesel	Emerg. Gen.	1967	No	No		■	TRPH = 110 @ 5 ft	
WATER WELLS											
LPHA-4	T1	15	Gasoline	Water Pump	1956	No	Yes				No
LPHA-5	T1	560	Gasoline	Water Pump	1970	No	No		■	TRPH ND	Yes
LPHA-6	T1	55	Gasoline	Fire Protection	1970	No	Yes				No
LPHA-7	T1	55	Gasoline	Fire Protection	1957	No	Yes				No
LPHA-8	T1	55	Gasoline	Fire Protection	1957	No	Yes				No
DUNNAGE AREA											
D-1	T1	4,000	Heating Oil	Dunnage Shop	1957	No	No	THPC ND @ 8 ft TPHC 247 @ 13 ft 6-in of product in UST	■	TRPH 320 @ 2 ft TRPH 57 @ 9 ft	Yes
FERTILIZER STORAGE AREA											
F-3	T1	5,100	Heating Oil	Fire station	1957	No	No	TPHC ND @ 3 ft TPHC ND @ 8 ft 5.75-in of product in UST	■	TRPH 180 @ 1.5 ft	Yes
ADMINISTRATION BUILDINGS											
CY-1	T1	550	Heating Oil	Admin. Bldg.	1970	Yes	No				No
TD-2	T1	5,100	Heating Oil	Admin. Bldg.	1957	No	No	TPHC ND @ 4 ft TPHC ND @ 9 ft 2-in of product in UST	■	TRPH 90 @ 2 ft TRPH ND @ 5.5 ft	Yes
SHOP AREA											
S-3	T2	55	Diesel	Emerg. Gen.	1970	No	Yes				No
S-14	T1	1,000	Solvent	Maintenance Garage	1970	No	No	TPHC ND @ 8 ft 3 TAL/TCL samples ND for solvents and petroleum products	■	TRPH 99 @ 6 ft	Yes
S-39	T1	1,000	Diesel	Filling Sta.	1970	No	No	TPHC 36 @ 8 ft TPHC ND @ 13 ft 22.75-in of product in UST	■	TRPH ND @ 8.5 ft	NFA letter

EXHIBIT 2-9 (Continued)

UST INVENTORY AND REMOVALS

LOCATION	TANK ID	SIZE (GAL)	MATERIAL STORED	USE	DATE INST.	STILL IN GROUND	USTs REMOVED BY MASON & HANGER PRIOR TO 1990 (a)	1990 EA SAMPLING DATA (µg/g)	USACE 1993 UST REMOVAL (b)	1993 USACE UST SAMPLING DATA (µg/g) (c)	NDEQ LETTER REQUIRING INVESTIGATION OF RELEASE (d)
SHOP AREA, CONTINUED											
S-39	T2	250	Kerosene	Filling Sta.	1970	No	No		■	TRPH ND @ 7 ft	NFA letter
S-40		34,000	Gasoline	Filling Sta.	1970	No	No	TPHC 60 @ 15 ft TPHC 45 @ 22 ft 54.5-in of product in UST	■	TRPH ND @ 15 ft	Yes
SPHA3	T1	90	Gasoline	Fire Prot.	1970	No	No		■	TRPH 76 @ 5 ft Composite Sample: TRPH 1080 B = 9000 E = ND T = 6400 X = 11000	Yes
SPHA3	T2	120	Gasoline	Fire Prot.	1967	No	Yes				No
SS-1	T1	93	Heating Oil	Electrical Shop	1967	No	Yes				No
NITRATE AREA											
X-1	T1	?	?	?	?	No	Yes				No
N-2	T1	?	?	?	?	No	Yes				No
ADMINISTRATION AREA											
A-1	T3	10,000	Heating Oil	Admin. Bldg.	1957	No	No	TPHC ND @ 12 ft TPHC ND @ 17 ft 2-in of product in UST	■	TRPH 51 @ 1 ft TRPH 250 @ 12.5 ft	Yes
A-1	T4	560	Heating Oil	Admin. Bldg	1967	No	Yes				No
A-2	T1	135	Gasoline	Emerg. Air Compressor	1972	No	No		■	TRPH ND @ 3 ft	NFA Letter
A-4	T1	10,000	Heating Oil	Cafeteria	1957	No	No	TPHC ND @ 13 ft TPHC ND @ 18 ft 5-in of product in UST	■	TRPH 300 @ 1 ft TRPH 2000 @ 13 ft	Yes
A-4	T2	5,100	Heating Oil	Cafeteria	1957	No	No	TPHC 260 @ 9 ft TPHC ND @ 14 ft 3-in of product in UST	■	TRPH 300 @ 1 ft TRPH 1100 @ 9 ft	
A-4	T3	50	Gasoline	Admin. Bldg.	1972	No	Yes				No
A-12	T1	135	Gasoline	Emerg. Gen.	1975	No	No		■	TRPH 1300 @ 3 ft	Yes
A-12	T2	5,100	Heating Oil	Fire Sta.	1956	No	No	TPHC 51 @ 11 ft TPHC 10,500 @ 16 ft 30-in of product in UST	■	TRPH 7260 @ 3 ft	
A-12	T3	600	Heating Oil	Fire Sta.	1957	No	Yes				No
A-13	T1	8,000	Heating Oil	Admin. Bldg.	1957	No	No	TPHC 41 @ 9.5 ft TPHC ND @ 14.5 ft 3-in of product in UST	■	TRPH 100 @ 13.5 ft	Yes
A-13	T2	1,000	Heating Oil	Admin. Bldg.	1962	No	Yes				No
A-14	T1	55	Gasoline	Telephone Ex.	1956	No	No		■	TRPH ND @ 3.5 ft	No
A-14	T2	700	Heating Oil	Telephone Ex.	1967	No	Yes				No
A-18	T1	70	Gasoline	Emerg. Gen.	1967	No	Yes				No
A-30	T1	1,500	Heating Oil	Admin. Bldg.	1957	No	No	TPHC ND @ 8 ft TPHC ND @ 13 ft 0.5-in of product in UST	■	TRPH 170 @ 3 ft TRPH 3000 @ 8 ft	Yes

EXHIBIT 2-9 (Continued)

UST INVENTORY AND REMOVALS

LOCATION	TANK ID	SIZE (GAL)	MATERIAL STORED	USE	DATE INST.	STILL IN GROUND	USTs REMOVED BY MASON & HANGER PRIOR TO 1990 (a)	1990 EA SAMPLING DATA (µg/g)	USACE 1993 UST REMOVAL (b)	1993 USACE UST SAMPLING DATA (µg/g) (c)	NDEQ LETTER REQUIRING INVESTIGATION OF RELEASE (d)
ADMINISTRATION AREA, CONTINUED											
USAF	T1	6,000	Diesel	Radar Site	1977	No	No	TPHC 34 @ 11 ft TPHC ND @ 16 ft 1-in of product in UST	■	TRPH 46 @ 2 ft TRPH ND @ 11 ft	Yes
APHA-2	T1	55	Gasoline	Fire Prot.	1956	No	Yes				No
BASE HOUSING AREA											
ER-1	T1	300	Heating Oil	Base Housing	1968	No	No		■	TRPH 118 @ 4 ft	Yes
ER-2	T1	300	Heating Oil	Base Housing	1965	No	No		■	TRPH ND	
ER-5	T1	300	Heating Oil	Base Housing	1965	No	No		■	TRPH 219 @ 2 ft	
ER-6	T1	300	Heating Oil	Base Housing	1965	No	No		■	TRPH 177 @ 4 ft	
ER-8	T1	300	Heating Oil	Base Housing	1965	No	No		■	TRPH 460 @ 5 ft	
ER-9	T1	300	Heating Oil	Base Housing	1965	No	No		■	TRPH 6000 @ 4 ft	
ER-10	T1	300	Heating Oil	Base Housing	1965	No	No		■	TRPH ND	
ER-13	T1	300	Heating Oil	Base Housing	1965	No	No		■	TRPH 73.2 @ 2ft.	
ER-14	T1	300	Heating Oil	Base Housing	1965	No	No		■	TRPH 130 @ 4 ft	
ER-15	T1	300	Heating Oil	Base Housing	1965	No	No		■	TRPH ND	
172-A	T1	2000	Heating Oil	Farmhouse	1966	No	No		■	TRPH 52,000 @ 7 ft	Yes
TOTALS	58					1	18		39		20 sites/clusters (e)

Notes. Data was compiled from the UST Investigative Summary (USATHAMA, 1992) and the 1993 USACE UST Removal (USACE, written communication). All USTs were reported to be of steel construction and lacked cathodic protection. There are no records of integrity testing. The only UST remaining is an active heating oil tank (CY-1) at the COR's office.

Abbreviations. TRPH = Total Recoverable Petroleum Hydrocarbons, detection limit = 40 µg/g. TPHC = Total Petroleum Hydrocarbons. ND = Not detected. ? = No information. NFA = NDEQ letter of no further action. B = Benzene, E = Ethylbenzene, T = Toluene, X = Xylenes. EA = Excessing Assessment (USATHAMA 1991). USACE = U.S. Army Corps of Engineers. NDEQ = State of Nebraska Department of Environmental Quality.

(a) Mason and Hanger UST Removals. No records are available for the 18 USTs removed by Mason and Hanger prior to 1990. No sampling was performed during these removals - the soils excavated were backfilled and supplemented with clean fill (Tom Jamieson, personal communication).

(b) USACE 1993 Basewide UST Removal. 39 USTs were removed by Omaha District USACE contractor Tony's Cement Works per State of Nebraska Title 159 - Rules and Regulations for USTs. Visibly stained soils were removed from the excavations and disposed of in the Grand Island Landfill. The excavations were backfilled with non-stained soils supplemented with clean fill. No confirmation sampling was performed. UST Closure Assessment Reports (CAR) and sampling results were forwarded to the State.

(c) Soil samples were collected from beneath the USTS (2 for most USTs, 3 for USTs > 25 ft long) and along conveyance pipelines, and analyzed for TRPH. A percentage of the samples were also analyzed for BTEX.

(d) Where the TPHC was detected, NDEQ responded to the CAR with a letter stating that a petroleum release was indicated and that NDEQ would require an investigation, and if necessary, remediation of the site in accordance with Title 118 - Groundwater Quality Standards. Where the CAR did not indicate TRPH detections, NDEQ responded with a letter stating that no further action would be required for the UST site.

(e) The NDEQ letters specify investigation/remediation for former UST sites/clusters. However, at sites/clusters where more than one USTs were removed, it is unlikely that further investigation will be required for former UST locations where TRPH was ND.

3.0 FIELD PROCEDURES AND INVESTIGATION PROGRAM

This section includes a discussion of field investigation procedures, State and Federal criteria and guidelines for contaminants and quality assurance/quality control. The performed field investigations were selected, in consultation with USAEC, USEPA, and NDEQ. The methodology, procedures, measurements, and observations required for each type of field activity conducted during the 1995 former UST and AST investigations are documented in the following sections. On-site support facilities were established at the Shop Area which is located south of Load Line 1. Office, sample preparation, and equipment storage areas were located in Building S-5. A decontamination pad with a collection sump was constructed by Building S-2. Decontamination water was drawn from Shop Area well S-003, the USAEC approved water supply.

3.1 SAMPLE IDENTIFICATION SYSTEM

All sampling locations, including miniwells and monitoring wells, were identified by an alphanumeric code. The first six digits represent the site identification: the first two characters in this code identify the study area of CHAAP where the sample was collected; the next two characters indicate the medium that was sampled, and the last two characters (numbers) indicate the site number. The final digit(s) indicate the sample number at that site.

For example, the code L2SB02-2 is read in the following manner:

L2: indicates that the sample location is from Load Line 2
SB: indicates that this is a soil sample collected from a soil boring
02: indicates that this is the second soil boring at Load Line 2
-2: indicates the second sample at that location

Groundwater samples collected from existing monitoring wells were identified by the site identification numbers assigned to these wells in the Installation Restoration Data Management Information System (IRDMIS).

3.2 SOIL SAMPLING

The characterization of the soils at CHAAP was accomplished by careful logging and sampling of surface and subsurface soils. A Site Geologist was present during all drilling and soil sample collection activities to maintain descriptive logs and collect appropriate samples for chemical and physical analysis. Samples were screened and/or prioritized in the field by visual inspection for staining or discoloration and/or with a photoionization detector (PID) as appropriate.

Soil sampling activities proceeded as follows:

a. All boring/well drilling permits and regulations, as required by the NDEQ were secured and/or complied with, and clearance of all underground utilities was arranged with appropriate plant personnel and local utility companies. Field clearances of the boring/drilling locations was performed by qualified UXO personnel where necessary.

b. Water used for auger drilling equipment decontamination was obtained from the approved USAEC water supply source (well S003).

c. Sampling and drilling was performed under direct supervision of the assigned Site Geologist.

d. All soil sampling points were located to map accuracy at the time of sample collection and the locations were marked or staked for future reference.

3.2.1 Soil Sample Acquisition Procedures

Soil samples were collected from standard hollow-stem auger soil borings. The sample acquisition technique is discussed as follows:

Hollow-stem Auger/Split Spoon Sampling. Split-spoon samples were collected at the surface and at five foot intervals per ASTM D1586-84 as the augers were advanced. Soil samples for chemical analysis and lithologic description were collected using a decontaminated stainless steel split-spoon sampler. The boring were either completed as a monitoring well or grouted to the surface. Drill cuttings, if any, were visually inspected and screened with a photoionization detector (PID). Soils exhibiting visual evidence of contamination or which yielded sustained PID readings of >5 ppm were containerized in 55-gallon steel drums as per NDEQ guidance. These drums were labeled, dated and temporarily staged at the drill site pending sampling analytical results.

Soil Sample Handling and Collection Procedures

During the sampling phase, the volatile organic samples were collected first and were transferred from the split spoon in a manner such that air space was minimized in the sample bottle. Samples for TPH analysis were then collected and containerized in a similar manner. Soil samples were packed in the appropriate sample bottles using a clean stainless steel spatula. The remaining soil to be analyzed for metals was then placed in a precleaned stainless steel mixing bowl, homogenized, and placed in the appropriate sample bottles. Each sample bottle contained a sample label, which included the project number, sample number, analysis to be performed, time, date, and sampler's initials. Disposable latex gloves were worn during all sampling activity and were changed between each sample location.

Sample labels and the chain of custody were completed following the collection of each sample. The labels were placed on the sample bottle and the bottle placed immediately into a cooler. The cooler was iced and samples kept at a temperature of 4°C. The completed chain of custody was sealed in a plastic bag inside the sample cooler.

3.2.2 Soil Sample Logging and Lithologic Description

During the advancement of the hollow-stem auger borings, the Site Geologist fully described all activities in the field boring log forms. As per USAEC geotechnical requirements (**USATHAMA, 1987a**), the following data was recorded in the boring logs at the drill site:

a. The name of the Site Geologist(s), project name, location, and site ID;

b. Depths in feet and fractions thereof (tenths of feet);

c. Soil descriptions, in accordance with the Unified Soil Classification System (USCS) and prepared in the field by the attending Site Geologist, which include the following information:

- Classification,
- USCS symbol,
- Secondary components and estimated percentage,
- Color (using Munsell Soil Color Chart),
- Plasticity,
- Consistency (cohesive soil) or density (noncohesive soil),
- Moisture content,
- Texture/fabric/bedding, and
- Depositional environment;

d. Cutting descriptions, including basic classification, secondary components, and other apparent parameters;

e. Visual estimates of secondary soil constituents (If terms such as "trace," "some," or "several" were used, their quantitative meanings were defined in a general legend);

f. Length of sample recovered for each sample interval for driven samples;

g. Blow counts, hammer weight, and length of fall for split-spoon samples;

h. Estimated depth interval for each sample;

i. Depth to water first encountered during drilling and the method of determination (Any distinct water-bearing zones below the first zone also were noted);

j. General description of the drilling equipment used, including the rod size, bit type, pump type, rig manufacturer, model, and drilling personnel;

k. Drilling sequence;

l. Any unusual problems;

m. Start and completion dates of all borings, and a chronological time-sequence of all significant events;

n. Lithologic boundaries;

o. Volatile organic vapors in surface and subsurface soil samples, as measured using a PID; and

p. Additional comments as appropriate.

3.3 GROUNDWATER INVESTIGATION PROCEDURES

Standard 4-in polyvinyl chloride (PVC) cased wells were installed as part of the freon and UST/AST investigations. Drilling activities at CHAAP proceeded as follows:

a. All well drilling permits and regulations, as required by the NDEQ were secured and/or complied with, and clearance of all underground utilities was arranged with appropriate plant personnel and local utility companies.

b. Water used for well materials and sampling equipment decontamination was obtained from the approved USAEC water supply source.

c. Monitoring well drilling and installation was performed under direct supervision of the assigned Site Geologist.

d. All wells were located to map accuracy at the time of sample collection and locations were marked or staked for future reference. The locations and elevations of all newly installed monitoring wells were surveyed.

3.3.1 Monitoring Well Installation/Construction

Monitoring wells were installed in borings drilled using hollow-stem auger techniques in accordance with USAEC geotechnical requirements (**USATHAMA, 1987a**). Applicable portions of the Nebraska Department of Health Water Well Standards (Title 178 NAC 10, 11, 12, and 13) were also followed. Wells were installed/constructed as follows:

- The well was installed through the annular space of the auger. The decontaminated well screen and casing was assembled as it was lowered down the boring. The completed well string was suspended off the bottom of the boring by a cable attached to the wellhead.
- A filter pack, consisting of 20/40 size silica sand, was placed in the annular space from the bottom of the well to a level 5-7 feet above the top of the well screen. The filter pack sand size was adjusted to accommodate geologic conditions encountered at the screened interval.
- If the completed filter pack was 5 feet or less below the elevation of the water table, a 5-ft thick bentonite seal composed of 3/8-in pellets was placed above the filter pack. If the filter

pack was completed above the water table, a minimum of 5 gallons of approved water was added to the pellets for hydration. The seal was allowed to hydrate for a minimum of 1 hour before grouting. The remaining annular space was filled with grout using a tremie pipe. Grout was composed of 20 parts Portland Type II cement and 1 part bentonite by weight, with a maximum of 8 gallons of approved water per 94-lb bag of cement.

- Monitoring wells were constructed of 4-in inner diameter (ID), flush-thread, Schedule 40 PVC blank casing, and, 0.010 factory-slotted, flush-thread, PVC screen. Bottom plugs and well caps were also constructed of Schedule 40 PVC. Glues or solvents were not used.
- A 5-ft long, 8-in diameter protective iron casing was installed over the PVC riser, extending approximately 2.5 feet above land surface and seated 2.5 feet into the well seal grout. It is vented to the atmosphere via a padlocked, hinged cap, which will prevent entry of water but will not be airtight.
- A 1/4-in diameter drainage port was installed, centered 1/8-in above the level of the internal mortar collar.
- A 6-in thick, 4-ft square gravel pad was placed around the wellhead. Steel protective posts were installed at the corners of the pad.

Exhibit 3-1 is a diagram of a typical 4-inch monitoring well construction. All wells installed to monitor former UST or AST sites were screened across the water table to allow for the entry into the well of potential light non-aqueous phase liquids. Well designations were painted on the protective casing. All locks used to secure the monitoring wells are keyed with the same key. A field notebook was kept by the site geologist during all well installations. The notebook contained, at a minimum, the following information: description and map of the drilling site, on-site personnel, all sampling/drilling activities, well construction details, and monitoring/screening results.

Drill cuttings were visually inspected for evidence of contamination and screened with a PID. Soils which exhibited visual evidence of contamination or which yielded sustained PID readings of >5 ppm were containerized in 55-gallon steel drums. These drums were labeled, dated and temporarily staged at the drill site pending sampling analytical results. Per NDEQ Division of Permits and Compliance guidance, soils which do not screen positive for contamination may be disposed of at the site.

3.3.2 Monitoring Well Development

The following data was recorded for development, as required in the geotechnical requirements:

a. Well designation;

b. Date of well installation;

c. Date of development;

d. Static water level before and 24 hours after development;

e. Quantity of water lost during drilling and fluid purging, if water is used;

f. Quantity of standing water in well and annulus (30 percent porosity assumed for calculation) prior to development;

g. Specific conductivity, temperature, pH, and turbidity measurements were taken and recorded at the start of development, after every well volume, and at the conclusion of development;

h. Depth from top of well casing to bottom of well;

i. Screen length;

j. Depth from top of well casing to top of sediment inside well, before and after development;

k. Physical character of removed water, including changes during development in clarity, color, particulates, and odor;

m. Type and size/capacity of pump and/or bailer used;

n. Description of surge technique, if used;

o. Height of well casing above or below ground surface; and

p. Quantity of water removed and removal time.

Development was accomplished by pumping the groundwater until the water was clear and the well was sediment free to the fullest extent practical. The standard monitoring wells were developed with a submersible centrifugal pump. Water was not added to the well to aid in development, nor was any type of air-lift technique used. The pump, hose, bailer and cable was decontaminated using approved procedures.

Well development began no sooner than 24 consecutive hours after completion of the well, but not longer than seven days. Development proceeded until the following conditions were met:

a. The water was clear to the unaided eye;

b. Water pH, conductivity, temperature, and turbidity stabilized;

c. The sediment thickness remaining in the well was less than 5 percent of the screen length;

d. At least five well volumes (including the saturated filter material in the annulus) plus the volume of water added during the drilling process were removed from the well; and

e. The cap and all internal components of the well casing above the water table were rinsed with well water to remove all traces of soil/sediment/cuttings.

Development water from monitoring wells was inspected for visual evidence of contamination and screened with a PID. Groundwater yielding sustained PID readings of >5 ppm or visual evidence of contamination was containerized on-site pending analytical results. Disposal of containerized development water followed NDEQ guidance on investigative derived wastes. Per NDEQ Division of Permits and Compliance Division guidance, groundwater not screening positive for contamination were discharged to ground downgradient from the well.

3.3.3 Groundwater Sampling

Groundwater sampling techniques are discussed in the following sections. Groundwater sampling of monitoring wells was conducted in the following manner:

- All equipment was decontaminated using techniques described in Section 3.1.7 prior to its delivery to a monitoring well site;
- Clean plastic sheeting was placed on the ground surrounding the well to prevent surface soil contamination of downhole equipment;
- Before purging began the water level and total depth of the well were measured using an electric sounding device as described in Section 3.1.3.5. This information, along with survey data of the height of the well stick-up, was used to determine the bore volume;

- An Enviropump was used, with attached 1.25-in OD PVC tubing, to purge the wells at pumping rates of 1-5 gpm (3.8-19 L/min);
- To ensure that formation water was being sampled, a minimum of 5 bore volumes was purged from the well using an electric pump. If the discharge was not at stable pH, temperature, specific conductance, and turbidity after 5 purge volumes were removed, purging was continued until these characteristics were demonstrated. If the well became dry before 5 volumes were removed, the well was purged dry a second time and sampling conducted as soon as sufficient water was available;
- Purging began at the top of the water column to remove stagnant water from the upper portion of the well casing. The pump was lowered progressively down the entire water column during purging. Purge water from background monitoring wells was spread over the ground surface a minimum of 15 feet downgradient of the well per NDEQ Division of Permits and Compliance guidance. Purge water from other (4-inch) monitoring wells was inspected for visual or olfactory evidence of contamination and screened with a PID. Groundwater yielding sustained PID readings of >5 ppm or exhibiting obvious odors or visual evidence of contamination was containerized on-site pending analytical results. Disposal of containerized purge water followed NDEQ guidance on investigative derived wastes. Per NDEQ Division of Permits and Compliance Division guidance, groundwater not screening positive for contamination was discharged to ground a minimum of 15 feet downgradient from the well.
- Water quality parameters including pH, temperature, specific conductance, DO, ORP, and turbidity were measured at least once for every volume of purge water removed. These measurements and other relevant information were recorded on the Groundwater Sampling Data Form;
- Sampling was conducted after 5 purge volumes had been removed from the well and water quality parameters stabilized. The Enviropump was also used for sampling. The lowest possible pumping rate was utilized. New surgical gloves were worn by personnel collecting the samples.
- Each non-pre-preserved sample bottle, except those for VOC analysis, was rinsed 3 times with formation water prior to sample collection. Sample preservation is discussed in the accompanying QAPP;
- Samples were collected according to analyte in the following order: VOCs, freon, BTEX, SVOCs, PAHs, metals, inorganics, explosives, TPH, pesticides/PCBs, herbicides, and organophosphorus pesticides. It should be noted that BTEX and TPH in soil and BTEX and petroleum distillates detections are discussed in this report. All other analyte detections were addressed in the 1996 RI.
- Sample labels and the chain of custody were completed after each sample was collected. The labels were placed on the sample bottle and the bottle placed immediately into a cooler. The cooler was iced and samples kept at a temperature of 4°C. The completed chain of custody was placed in a plastic bag and then into the cooler with the sample; and
- After sample collection was completed, water quality parameters were remeasured and recorded on the Groundwater Sampling Data Form.

3.3.4 Surveying of Well Locations and Elevation

Miniwell locations were not surveyed, but were located, and approximate coordinates established, from USGS topographic maps. Standard groundwater monitoring wells were surveyed by a Nebraska licensed professional land surveyor, who used a Universal Transverse Mercator (UTM), State Planar, or latitude and longitude grid accurate to within ±3 feet to establish the well's map coordinates. Additionally, elevations for the natural ground surface at each well and the top of the PVC casing was determined to within ±0.01 foot using the National Geodetic Vertical Datum of 1929. The monitoring well elevation survey was conducted within a 5-week period after the last well had been installed at the site.

3.3.5 Water Level Measurements

Water levels of surveyed wells were measured relative to the ground surface and were recorded to the nearest hundredth of a foot.

- Water levels and total well depths were measured using an electric sounding device. The tape was rinsed with water from the approved source, cloth-wiped, and allowed to air dry between consecutive water level measurements. All measurements of the depth to groundwater were referenced to a permanently marked reference point on the top rim of the monitoring well PVC casing.

The water level and total depth of miniwells were measured as part of the pre-sample purge.

3.4 DECONTAMINATION PROCEDURES

All equipment that came into contact with potentially contaminated soil, drilling fluid, water, or other material was decontaminated prior to use at each sampling location. Decontamination water was drawn from Shop Area well S003, the USAEC approved water source. Decontamination procedures for field equipment are described in the following sections. All equipment was thoroughly decontaminated before use and between sampling locations.

Drilling Equipment

- All drilling equipment, including the drill rigs, augers, and drill rods, were steam cleaned with USAEC approved water. All downhole equipment, including geoprobe rods, augers, drill rod, and samplers were then triple rinsed with deionized water. Decontaminated equipment was stored on clean pallets or plastic sheeting in a designated area of Building S-5. Equipment stored for long periods was covered with clean plastic sheeting or placed in clean plastic bags.

Well Construction Materials

- All well construction materials including casing, screen, and caps were steam cleaned and rinsed with deionized water prior to installation. All material such as labels, stickers, etc. were removed from the construction materials;

Other Sampling Materials

- Stainless steel bowls, split-spoons, and other soil sampling equipment were cleaned with USAEC approved water and Alconox, triple rinsed with deionized water, allowed to air dry, and wrapped in aluminum foil.
- Exterior surfaces of submersible pumps and hoses were cleaned by an alconox wash and triple rinsing with deionized water. Interior parts of the pump and hoses were cleaned by purging a minimum of eight gallons of USAEC approved water through the pump and hose.
- Measuring tapes, probes, transducers, and other measuring equipment were cleaned in an alconox wash and triple rinsed with deionized water.
- In sample areas where petroleum hydrocarbon products are known or suspected of being present, sample equipment was washed with an alconox water mixture and then rinsed with deionized water.
- Decontaminated equipment was stored on clean pallets or plastic sheeting in a designated area of Building S-5. Equipment stored for long periods was covered with clean plastic sheeting or placed in clean plastic bags.
- Monitoring equipment was protected from contamination to the extent possible using a protective covering such as a plastic bag. Any direct contamination was removed with a disposable wipe.

3.5 SAMPLE PREPARATION AND SHIPPING

Samples were returned to the sample preparation area in Building S-5 at the end of each day. The samples were prepared by the site personnel for shipment to the laboratory in the following manner:

- Sample bottles were removed from the field cooler and inspected for integrity;
- Labels and chains of custody were inspected for completeness;
- Sample bottles were wrapped with bubble wrap;
- The bottom and sides of a clean cooler were lined with bubble wrap or styrofoam packing material;
- Samples were placed in the cooler using additional bubble wrap between bottles to provide a snug fit;
- Double-bagged ice or blue ice sealed in zip-lock bags was placed above the sample bottles;
- Additional bubble wrap or styrofoam packing material was placed above the blue ice to fill any remaining space in the cooler;
- The Chain-of-Custody forms was placed in a zip-lock bag and the bag was taped to the inside of the cooler lid;
- The lid was secured to the cooler with duct tape and custody seals attached; and
- ICF KE personnel delivered the cooler(s) to the shipping agent.

3.6 STATE AND FEDERAL CRITERIA AND GUIDELINES TO BE CONSIDERED

In this section, State of Nebraska and Federal criteria and other criteria or guidelines to be considered (TBC) for UST and AST sites are discussed.

3.6.1 Criteria and Guidance for Groundwater at CHAAP

Guidance for groundwater applicable to the CHAAP UST/AST Investigation include:

- Federal MCLs for BTEX
- Nebraska Groundwater Quality Standards for BTEX

In the State of Nebraska, groundwater cleanup standards protective of groundwater classifications are based on the principal usage as established pursuant to the Nebraska Groundwater Quality Standards (Title 118, Chapter 4, Section 002). Federal and State Criteria for groundwater are shown in **Exhibit 3-2**.

3.6.2 Guidance to be Considered for Soil at CHAAP

To-be-considered guidance for soil at CHAAP include:

- Petroleum Contaminated Soils Protocol for the Leaking Underground Storage Tank Program, issued by Nebraska Department of Environmental Quality, LUST/ER Section
- Action Levels as recommended by USAEC, USEPA and NDEQ. USEPA Region III Risk Based Concentrations (RBCs) were also used to compare to site soil data as a means of focusing the discussion (**USEPA, 1995a**).

Petroleum contaminated soil cleanup levels are site-specific. Typical cleanup levels are 0.005 - 50 µg/g for benzene, 1 - 10,000 µg/g for total BTEX and 10 - 500 µg/g for TPH. Soil Cleanup levels are based on a site scoring system using the following site specific criteria 1) Distance to the nearest water well 2) depth to groundwater 3) Predominant soil type 4) type of contaminant and 5) distance to the nearest subsurface structure. It should be noted that BTEX concentrations determine whether or not remedial action is warranted. Total petroleum hydrocarbons do not drive cleanup of UST/AST contaminated soil.

3.7 QUALITY ASSURANCE/QUALITY CONTROL

This section has been developed from the 1996 RI Report to reflect only those samples collected to investigate former UST sites and AST sites at CHAAP.

3.7.1 Overview of Quality Assurance Program

An independent QAPP was developed in conjunction with the Field Sampling Plan (FSP) for the 1995 RI/FS of the CHAAP. The Quality Assurance Project Plan (QAPP) for the CHAAP RI/FS was implemented through the integration of well defined quality control elements for activities associated with the task assignment. The quality control criteria defined for sampling and analysis activities were developed in conjunction with specifications contained in the USATHAMA Installation Restoration Quality Assurance Program, (IRQAP) (**USATHAMA, 1990**). In addition, elements of the USEPA Interim Final Guidance for Conducting Remedial Investigations and Feasibility Studies Under CERCLA, (**USEPA, 1988**) were used, when approved by USAEC. In cases where these two guidance documents were in conflict, the more stringent requirement was selected. Therefore, the Quality Assurance/Quality Control (QA/QC) procedures and criteria used met or exceeded USAEC IRQAP and USEPA requirements.

All previous 1991 EA, 1993 SCD and 1994 OU1 was retrieved from the USAEC IRDMIS database system. Data retrieved from IRDMIS has been reviewed by USAEC chemists in accordance with the USATHAMA QA Program and USAEC validation guidelines.

3.7.2 Review of Documentation

Documentation required for this project was reviewed and deficiencies, if any, were identified. Documentation required by the QAPP includes the following:

- **Field Logbooks:** Hardback logbooks with numbered pages were used to log daily activities, and data collected during the course of field activities. Designated logbooks were also used to record calibration records and equipment maintenance as they were performed. Entries into field logbooks were evaluated for completeness and accuracy.
- **Field Parameter Forms:** Documentation of collected samples was provided to the laboratory on parameter forms developed specifically for USAEC investigations. Field Parameter Forms were filled out based on information recorded in field logbooks and were completed at the time of shipment to be included with the Chain-of-Custody for every sample, including QC samples. The completed forms contained all required information for encoding chemical data into IRDMIS.
- **Well Development Forms:** Field measurements (conductivity, pH, and temperature measurements) collected during well development were recorded on well development forms. A review of these forms indicates that pertinent information was recorded. Entries were evaluated for accuracy and completeness.
- **Groundwater Purge Forms:** During groundwater sampling, well purging data was recorded on the Groundwater Purge Form. Information included date, time, water quality measurements, volume of water extracted, and a description of water removed.
- **Chain of Custody:** Samples were collected and relinquished under stringent chain-of-custody protocols as specified in the project quality control plan. A review of Chain-of-Custodies indicates that all information was correctly supplied.
- **Document Control:** Documents generated in support of project activities were input into the ICF Kaiser Document Control System. A unique control number was assigned to each document prior to its being archived into the system. Access into and out of the document control system was restricted to designated personnel.

Sampling activities were performed in compliance with standard operating procedures (SOPs) and each individual performing sampling was aware of the requisite protocols for collection of environmental samples. Each geologist was experienced in drilling techniques, monitoring well installation, characterization of soil samples, and subsurface soil sampling techniques. Team members were provided with copies of the associated FSPs, QAPPs, and Health and Safety Plans.

3.7.3 Analytical Services

The analytical services for the project were provided by the following laboratories:

- **ESE Laboratory, Gainesville, Florida**: ESE Laboratory used both USAEC-performance demonstrated and USEPA-CLP methodologies in providing analytical support for this project; and
- **ESE Laboratory, Denver, CO**: ESE Laboratory used both USAEC-performance demonstrated and USEPA-CLP methodologies in providing analytical support for this project.

Two analytical programs were used for the analyses of samples for the RI/FS and are summarized in **Exhibit 3-3**. The CRLs and associated URLs are provided in **Exhibits 3-4 through 3-8.**

3.7.4 Data Reduction and Validation

3.7.4.1 USEPA Methods.

Data obtained using USEPA methods were validated by the ICF QA Manager. Results were assessed for accuracy and precision of laboratory analysis to determine the limitations and quality of data. Guidelines for the validation of data were provided by Laboratory Data Validation National Functional Guidelines for Evaluating Organic Analyses (**USEPA, 1994c**) and the Laboratory Data Validation National Functional Guidelines for the Evaluation of Inorganic Analyses (**USEPA, 1994a**). The data validation report for PAHs using USEPA SW-846 method 8310 is presented in Appendix A.

3.7.4.2 USAEC Methods.

Data obtained using USAEC Methods was validated by the contract laboratory and reviewed by the USAEC Project Chemist. Results were assessed for accuracy and precision of laboratory analysis to determine the limitations and quality of data. Guidelines for the validation of data were based on 1988 VIAR guidelines (**VIAR and Company, 1988a,b**). Weekly QC charts were reviewed by assessing trends, cycles, patterns of recovery of the quality control samples.

3.7.5 Data Review

Data obtained using both USAEC and USEPA methods were reviewed by the QA Manager to determine whether the project specific data quality objectives, as defined in the associated QAPPs, were met.

3.7.5.1 Data Quality Objectives

Data quality objectives were developed concurrently with the work plan to ensure: (1) the reliability of field sampling, chemical analyses, and physical analyses; (2) the collection of sufficient data; (3) the quality of data generated was acceptable for its intended use; and (4) valid assumptions could be inferred from the data. Attainment of data quality objectives was assessed through evaluation of all data collected using the following data quality indicators:

- **Precision** - a quantitative measure of the variability of a group of measurements in comparison to the average value;
- **Accuracy** - the bias in a measurement system;
- **Representativeness** - the degree to which the measured results accurately reflect the medium being sampled. Representativeness will be assessed based on accuracy, precision, and completeness;
- **Completeness** - the percentage of measurements which are judged to be valid; and
- **Comparability** - a qualitative parameter expressing the confidence with which one data set can be compared with another.

Data quality was assessed through the evaluation of sampling activities and field measurements associated with the chemical analytical data in order to determine the reliability of the chemical analyses and the accuracy and precision of information acquired from the laboratory.

3.7.5.2 Precision

Precision in the laboratory was evaluated during validation. Overall sampling precision was evaluated during the data review by calculating and evaluating the relative percent difference between the results of field duplicates.

3.7.5.3 Field Duplicates

Field duplicates were collected to identify the cumulative precision of the sampling and analytical process, which includes the homogenization of soil and sediment samples. Precision was checked by regularly obtaining duplicate samples for each parameter and each media. Precision will be evaluated using criteria of 50% relative percent difference (RPD) for all analyses in soil, sediment, and water matrices.

1995 CHAAP RI/FS UST and AST Sampling

Subsurface Soil: The following field duplicate subsurface soil samples were collected: T1SB1, T2SB1, and T9SB1-1. Duplicate samples were analyzed for target analytes which included BTEX and TPH. No deficiency was found for the UST/AST samples.

Groundwater: The following field duplicate groundwater samples were collected: T24GW1, and T17GW1. Duplicate samples were analyzed for target analytes which included BTEX and TPH. RPD values for all analytes were compliant.

3.7.5.4 Accuracy

Accuracy is the measure of bias in a system. This section discusses sources of error or bias due to field contamination. Sampling accuracy was assessed by evaluating the results of source water, rinse water, and trip blanks.

Analytical accuracy was reviewed during the validation of data. Analytical accuracy was assessed through the use of laboratory blanks (method and instrument) and matrix spikes. A summary of the results of the analytical review are provided in the validation summary in Appendix A.

Source Water Assessment. The sources of water used for the CHAAP RI/FS was an on-site well S0003 approved by USAEC

Source Water Analysis. The source water was collected from the USAEC approved well and analyzed and approved by USAEC, prior to use for the initial rinse and alconox scrub in the decontamination sequence. The following are the results by parameter:

- **TCL VOCs:** Non-detect (ND);
- **TCL SVOCs:** ND;
- **TCL Pesticide/PCBs:** ND;
- **TAL inorganics:** arsenic 5.72 µg/L; barium 247 µg/L; calcium 57,100 µg/L; magnesium 9,910 µg/L; potassium 10,200 µg/L; selenium 7.33 µg/L; sodium 21,400 µg/L; and vanadium 8.0 µg/L;
- **Water quality parameters:** alkalinity 170,000 µg/L; chloride 6,700 µg/L; phosphate 193 µg/L; and sulfate 32,000 µg/L;
- **Explosives compounds:** ND; and
- **Herbicides:** ND

Rinse Blanks. The blank contamination assessment was performed to determine the impact of contaminant contributions originating from non-point sources, such as field sampling equipment decontamination procedures. Rinse blank contamination assessment was completed through identifying appropriate sources of water and completing rinse blanks as required by the CHAAP RI/FS QAPP. The database generated during the CHAAP RI/FS was qualified, if necessary, using the associated field blanks. In accordance with the USEPA data validation guidelines, the detected concentration in the sample was considered a "non-detect" if the sample concentration was within five times (10 times for

common contaminants such as phthalate esters) the concentration of the associated field or laboratory blank.

Rinse blanks were collected by pouring the required volume of source water over the equipment and collecting the water in a sample container. The results of chemical analysis of the rinse blank can be used to evaluate whether the decontamination procedure has been adequately performed and whether there is cross-contamination of samples from the equipment itself. The rinse blank then accompanied the samples collected during the associated sampling sequence.

Groundwater : Four rinse blanks were associated with the samples and were analyzed for TCL VOCs, SVOCs, PAHs, pesticides/herbicides, PCBs, TAL inorganics, and explosives compounds. Based on a review of the rinse blank data, toluene should be considered non-detect in the following samples: T25GW1, and T27GW1. Indeno[1,2,3-c,d]pyrene should be considered non-detect in sample SHGW02 **(See Exhibit 3-9)**.

Surface and Subsurface Soils: Five rinse blanks were collected with the soil samples and were analyzed for the following target analytes: TCL VOCs, PAHs, SVOCs, pesticides/herbicides, PCBs, TAL inorganics, and explosives compounds. Based on a review of the rinse blank data, blank contamination did not result in the qualification of data.

Trip Blanks. Trip blanks are intended to identify contamination from exposure to atmospheric contaminants that may occur during various stages of the sampling process including: shipment of bottles on-site, storage of bottles on-site, collection of samples on-site, storage of samples on-site, shipment of samples to the laboratory, and storage of samples in the laboratory. For each VOC sampling sequence, a trip blank was documented and placed in the cooler (at 4±2°C) in which TCL VOCs sample fractions were stored. Trip blanks were analyzed for TCL VOCs at the CRQL, and were associated with every aqueous VOC sample fraction. Chain-of-custody records were reviewed to ensure completeness.

Based on a review of the trip blanks, acetone should be considered non-detect in sample L1GW64. Methylene chloride should be considered non-detect in the following samples: L3GW63, L4GW63, and L5GW63. No other qualifications are necessary.

3.7.5.5 Completeness and Representativeness

Sampling completeness of the CHAAP RI/FS was assessed through the evaluation of the total number of samples proposed in the work plan versus the actual number of samples collected and analyzed. This criterion expresses the degree of accuracy and precision to which sample data represents the population. The criterion for completeness specified in the USAEC QA Program is 80% or greater. All investigation areas were in compliance with the USAEC criterion for completeness.

Former UST and AST Locations

Ninety-six environmental samples were proposed for collection and analysis in support of these investigation areas. All the samples proposed for this area were collected, resulting in a completeness quotient of 100%.

3.7.6 Data Reporting

Chemical data have been reported in IRDMIS. Qualification of the data as a result of the USAEC validation and review has also been reported in IRDMIS. Data limitations identified during data validation are reported in **Appendix A**. All the analytical data is also presented in **Appendix A**.

A corrective action for select 1996 RI aqueous benzo[a]pyrene analyses has been submitted (see Appendix A). For the following aqueous samples, a laboratory error led to the reporting of benzo[a]pyrene as 0.02 µg/L (incorrect) instead of non-detect at 0.02 µg/L (correct):

L1GW64
L3GW63
L4GW63
SHGW01
SHGW03

SHGW04
L2GW63
L5GW63
SHGW02

As a result, benzo[a]pyrene is reported in the current data in Appendix A as 0.02 µg/L which will be corrected to non-detect.

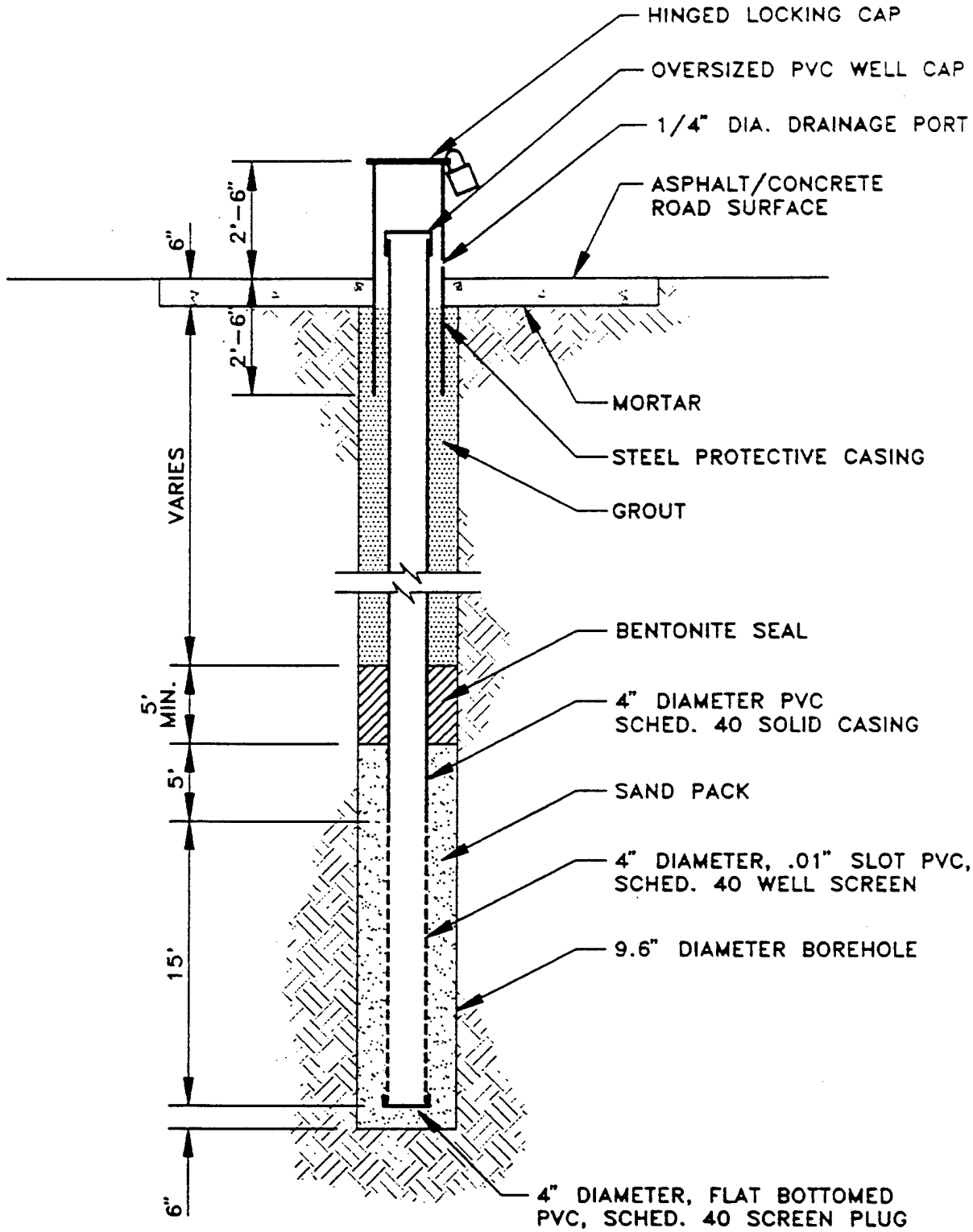
3.8 DATA MANAGEMENT

Chemical, geotechnical, and map data generated during this EI were input into the USAEC IRDMIS database system as described in the CHAAP Quality Assurance Project Plan (**USAEC, 1994**). The IRDMIS is an integrated system for the collection, validation, storage, retrieval, and presentation of Installation Restoration and Base Closures data. IRDMIS PCTool is a major component of IRDMIS, which provides the ability to enter, chemical, geotechnical, and map data in support of the USAEC Installation Restoration and Base Closure Programs. Each contractor is supplied with the appropriate microcomputer-based software to allow for record entry, error checking, and quality control for chemical, geotechnical and map data into IRDMIS. Records accepted by the local error checking program are then transmitted through a Bulletin Board System (BBS), AT&T Model 3B2 minicomputer, which is centrally located at USAEC's Edgewood, MD facility. Subsequent processing at the central site (duplicate error check) results in an elevation of the accepted records to a higher file "level" and the eventual updating of installation-specific data bases on a Pyramid System.

Analytical data were input directly at the laboratory by ESE Laboratory personnel. Related sampling information necessary to complete the chemical data files was also input at the laboratory, and was derived from the chain-of-custody and field parameter forms that accompanied the samples from CHAAP to ESE Laboratory. The completed chemical files were then run through the IRDMIS record and group check procedures. Any errors were corrected by ICF KE and ESE, and new versions of the transfer files were generated.

Geotechnical and map file data were input using the IRDMIS PC Tool software programs provided by the USAEC. All data were run through the IRDMIS record and group check procedures. All discrepancies were corrected, and new versions of transfer files were generated.

All transfer files were then transmitted by modem to Potomac Research Inc. (PRI) who functions as the IRDMIS data base management contractor for the USAEC. These data were then checked for compliance with IRDMIS formats, and were again run through record and group check procedures. Following the correction of errors or qualification of data by the USAEC Chemist, the files were then input into the IRDMIS Pyramid system.



NOT TO SCALE

U.S. Army Environmental Center	
ICF KAISER	EXHIBIT 3-1
CORNHUSKER AAP ACAD FILE: RI-MW1 21 APR 1996	**TYPICAL MONITORING WELL CONSTRUCTION**

EXHIBIT 3-2

APPLICABLE OR RELEVANT AND APPROPRIATE REQUIREMENTS (ARARs) AND OTHER GUIDANCE FOR CHEMICALS OF POTENTIAL CONCERN: GROUNDWATER (µg/L)

Chemical	Federal Maximum Contaminant Levels (µg/L)	Other Federal Guidance (µg/L)			Nebraska Groundwater Standards (µg/L) (a)
		Maximum Contaminant Level Goals	Drinking Water Health Advisory for Lifetime Exposure	Secondary Maximum Contaminant Levels	
Benzene	5 (a)	0 (a)	– (b)	–	5
Ethylbenzene	700 (a,c)	700 (a,c)	700 (d)	30 (e,f)	70
Toluene	1,000 (a,c)	1,000 (a,c)	1,000 (d)	–	1000
Xylenes (total)	10,000 (a,c)	10,000 (a,c)	10,000 (g)	–	10000

– = Standard not developed for this chemical.

(a) 40 CFR, Part 141-National Primary Drinking Water Regulations. 559-563, 620-621.
(b) Although there is a health advisory for this chemical, the determination of a lifetime health advisory is not recommended by EPA because this chemical is classified as a carcinogen (either probable or known).
(c) Environmental Protection Agency (EPA). 1991. National Primary Drinking Water Regulations; Final Rule. Federal Register. Vol. 56, No. 20, Wednesday, January 30, 1991. 3526-3597.
(d) Environmental Protection Agency (EPA). 1992. Drinking Water Regulations and Health Advisories. Office of Water, Washington D.C. November, 1992.
(e) Proposed.
(f) Environmental Protection Agency (EPA). 1989. National Primary and Secondary Drinking Water Regulations; Proposed Rule. Federal Register. Vol. 54, No. 97, Monday, May 22, 1989. 22062-22160.
(g) Environmental Protection Agency. 1993. Summary Table of Drinking Water Regulations and Health Advisories. Office of Water. May 1993.

EXHIBIT 3-3
SUMMARY OF CHEMICAL ANALYTICAL METHODS

Parameter/Analytes		Matrix	Method (Gainsville/Denver)[a]	EPA Method
TCL Volatile Organic Compounds[b]		Soil	USAEC Method LM19/LM28: GC/MS	USEPA SW-846 M8240
		Aqueous	USAEC Method UM20/UM27: GC/MS	USEPA SW-846 M8240
BTEX Compounds		Soil	USAEC Method LO02: GC/PID	USEPA SW-846 M8020
		Aqueous	USAEC Method UO02: GC/PID	USEPA SW-846 M8020
TCL Semivolatile Organic Compounds		Soil	USAEC Method LM18: GC/MS	USEPA SW-846 M8270
		Aqueous	USAEC Method UM18: GC/MS	USEPA SW-846 M8270
Polynuclear Aromatic Hydrocarbons		Soil	USEPA SW-846 M8310: HPLC	Not applicable
		Aqueous	USEPA SW-846 M8310: HPLC	Not applicable
Metals	TAL Metals	Soil	USAEC Method JS16/JS13: ICP	USEPA SW-846 M6010
		Aqueous	USAEC Method SS18/SS14: ICP	USEPA SW-846 M6010
	Thallium	Soil	USAEC Method JD24/JD28: GFAA	USEPA SW-846 M7841
		Aqueous	USAEC Method S301/SD30: ICP/MS	USEPA SW-846 M6020
	Selenium	Soil	USAEC Method JD15/JD28: GFAA	USEPA SW-846 M7740
		Aqueous	USAEC Method S301/SD30: ICP/MS	USEPA SW-846 M6020
	Lead	Soil	USAEC Method JD17/JD28: GFAA	USEPA SW-846 M7421
		Aqueous	USAEC Method S301/SD30: ICP/MS	USEPA SW-846 M6020
	Arsenic	Soil	USAEC Method JD19/JS13: GFAA	USEPA SW-846 M7060
		Aqueous	USAEC Method S301/SD30: ICP/MS	USEPA SW-846 M6020
	Mercury	Soil	USAEC Method JB01: CVAA	USEPA SW-846 M7470
		Aqueous	USAEC Method SB01: CVAA	USEPA SW-846 M7471
Cyanide		Soil	USAEC Method KY01/KY09: Colorimetric	USEPA MCAWW 335.2, 335.3
		Aqueous	USAEC Method TF18/CN1: Colorimetric	USEPA MCAWW 335.2, 335.3
TPHC		Soil	USEPA SW-846 M9073: GC	Not applicable
		Aqueous	USEPA SW-846 M9073: GC	Not applicable

[a] ESE, Denver analyzed selected metals using GFAA.

Legend:

MCAWW:	*Methods for Chemical Analysis of Water and Wastewater*, MCAWW EPA-600/4-79-020, March 1983.
SW-846:	*Test Methods for Evaluating Solid Waste*, USEPA SW-846, Third Edition, September 1986 with all current revisions.
SMEWW (18th)	APHL/AWWA/WPCF "Standard Methods for the Examination of Water and Wastewater" (18th Edition).
CVAA	Cold Vapor and Atomic Adsorption Spectroscopy
GC/ECD	Gas Chromatography and Electron Capture Detector
GC/FPD	Gas Chromatography with Flame Photometric Detection
GC/MS	Gas Chromatography/Mass Spectroscopy
GC/NP	Gas Chromatography/Nitrogen, Phosphorus Detector
GFAA	Graphite Furnace Atomic Adsorption Spectroscopy
HPLC	High Pressure Liquid Chromatography
IC	Ion Chromatography
ICP	Inductively Coupled Argon Plasma Spectroscopy
ICP/MS	Inductively Coupled Plasma Mass Spectrometer

EXHIBIT 3-4

USAEC REPORTING LIMITS FOR TCL VOLATILE ORGANIC COMPOUNDS

Analyte	USAEC	Method	Solid (µg/g)		Aqueous (µg/L)	
			CRL	URL	CRL	URL
GAINESVILLE LABORATORY[a]						
Methylene chloride	CH2CL2	LM19/UM20	0.012	0.2	2.3	100
1,1-Dichloroethane	11DCLE	LM19/UM20	0.0023	0.2	0.68	200
trans-1,2-Dichloroethene	12DCE	LM19/UM20	0.003	0.1	0.5	200
1,1-Dichloroethylene	11DCE	LM19/UM20	0.0039	0.1	0.5	200
Chloroform	CHCL3	LM19/UM20	0.00087	0.2	0.5	200
1,2-Dichloroethane	12DCLE	LM19/UM20	0.0017	0.2	0.5	50
1,1,1-Trichloroethane	111TCE	LM19/UM20	0.0044	0.2	0.5	200
Carbon tetrachloride	CCL4	LM19/UM20	0.007	0.2	0.58	200
Trichloroethylene	TRCLE	LM19/UM20	0.0028	0.2	0.5	200
Benzene (*)	C6H6	LM19/UM20	0.0015	0.2	0.5	200
1,1,2-Trichloroethane	112TCE	LM19/UM20	0.0054	0.2	1.2	200
Tetrachloroethylene	TCLEE	LM19/UM20	0.00081	0.2	1.6	200
Toluene	MEC6H5	LM19/UM20	0.00078	0.2	0.5	200
Chlorobenzene	CLC6H5	LM19/UM20	0.00086	0.2	0.5	200
Ethylbenzene	ETC6H5	LM19/UM20	0.0017	0.2	0.5	200
1,2-Dichloropropane	12DCLP	LM19/UM20	0.0029	0.2	0.5	200
cis-1,3-Dichloropropylene	C13DCP	LM19/UM20	0.0032	0.248	0.58	230
Vinyl chloride	C2H3CL	LM19/UM20	0.0062	0.2	2.6	200
Chloroethane	C2H5CL	LM19/UM20	0.012	0.2	1.9	200
Chloromethane	CH3CL	LM19/UM20	0.0088	0.1	3.2	200
Bromoform	CHBR3	LM19/UM20	0.0069	0.2	2.6	200
Dibromochloromethane	DBRCLM	LM19/UM20	0.0031	0.2	0.67	100
trans-1,3-Dichloropropene	T13DCP	LM19/UM20	0.0028	0.152	0.7	280
1,1,2,2-Tetrachloroethane	TCLEA	LM19/UM20	0.0024	0.2	0.51	200
Bromodichloromethane	BRDCLM	LM19/UM20	0.0029	0.2	0.59	200
Bromomethane	CH3BR	LM19/UM20	0.0057	0.2	5.8	100
Acetone	ACET	LM19/UM20	0.017	0.1	13	50
Carbon disulfide	CS2	LM19/UM20	0.0044	0.1	0.5	200
2-Butanone	MEK	LM19/UM20	0.07	0.2	6.4	200
4-Methyl-2-pentanone	MIBK	LM19/UM20	0.027	0.1	3	200
Styrene	STYR	LM19/UM20	0.0026	0.2	0.5	200
Xylene	XYLEN	LM19/UM20	0.0015	0.2	0.84	200

[a] CRL = Certified Reporting Limit; URL = Upper Reporting Limit. CRLs and URLs from ESE Laboratory, Gainesville, FL.

EXHIBIT 3-4 (Continued)

USAEC REPORTING LIMITS FOR TCL VOLATILE ORGANIC COMPOUNDS

Analyte	USAEC Acronym	Method (solid/ aqueous)	Solid (µg/g)		Aqueous (µg/L)	
			CRL	URL	CRL	URL
DENVER LABORATORY[a]						
Methylene chloride	CH2CL2	LM28/UM27	0.04	0.2	19	150
1,1-Dichloroethane	11DCLE	LM28/UM27	0.002	0.2	2	200
trans-1,2-Dichloroethene	12DCE	LM28/UM27	0.013	0.2	37	200
1,1-Dichloroethylene	11DCE	LM28/UM27	0.002	0.2	21	200
Chloroform	CHCL3	LM28/UM27	0.002	0.2	2	200
1,2-Dichloroethane	12DCLE	LM28/UM27	0.002	0.2	6.7	200
1,1,1-Trichloroethane	111TCE	LM28/UM27	0.002	0.2	3.6	200
Carbon tetrachloride	CCL4	LM28/UM27	0.0029	0.15	4.4	200
Trichloroethylene	TRCLE	LM28/UM27	0.0021	0.2	2.2	200
Benzene (*)	C6H6	LM28/UM27	0.002	0.2	2.8	200
1,1,2-Trichloroethane	112TCE	LM28/UM27	0.002	0.2	2	200
Tetrachloroethylene	TCLEE	LM28/UM27	0.002	0.2	2	200
Toluene	MEC6H5	LM28/UM27	0.002	0.2	2	200
Chlorobenzene	CLC6H5	LM28/UM27	0.002	0.2	2	200
Ethylbenzene	ETC6H5	LM28/UM27	0.002	0.2	2	200
1,2-Dichloropropane	12DCLP	LM28/UM27	0.002	0.2	2	200
cis-1,3-Dichloropropylene	C13DCP	LM28/UM27	0.0021	0.08	2.4	240
Vinyl chloride	C2H3CL	LM28/UM27	0.002	0.2	2	200
Chloroethane	C2H5CL	LM28/UM27	0.017	0.2	8	200
Chloromethane	CH3CL	LM28/UM27	0.0038	0.2	9	200
Bromoform	CHBR3	LM28/UM27	0.0092	0.2	2	200
Dibromochloromethane	DBRCLM	LM28/UM27	0.0054	0.2	2	200
trans-1,3-Dichloropropene	T13DCP	LM28/UM27	0.013	0.094	1.6	200
1,1,2,2-Tetrachloroethane	TCLEA	LM28/UM27	0.002	0.2	2	200
Bromodichloromethane	BRDCLM	LM28/UM27	0.0039	0.2	2	200
Bromomethane	CH3BR	LM28/UM27	0.017	0.2	36	200
Acetone	ACET	LM28/UM27	0.046	0.2	17	200
Carbon disulfide	CS2	LM28/UM27	0.019	0.2	16	200
2-Butanone	MEK	LM28/UM27	0.0052	0.2	6.2	200
4-Methyl-2-pentanone	MIBK	LM28/UM27	0.0051	0.2	2	200
Styrene	STYR	LM28/UM277	0.002	0.2	2	200
Xylene	XYLEN	LM28/UM277	0.0024	0.6	11	600

[a] CRLs and URL are from ESE Laboratory, Denver, CO.

EXHIBIT 3-5

USAEC REPORTING LIMITS FOR BTEX COMPOUNDS

Analyte	USAEC Acronym	Method (solid/ aqueous)	Solid (µg/g)		Aqueous (µg/L)	
			CRL	URL	CRL	URL
GAINESVILLE LABORATORY						
Benzene	C6HC	LO02/UO02	0.1	100	1.0	100
Ethyl Benzene	ETC6H5	LO02/UO02	0.1	100	1.0	100
Toluene	MEC6H5	LO02/UO02	0.1	100	1.0	100
Xylenes	XYLEN	LO02/UO02	0.5	500	5.0	500

EXHIBIT 3-6

USAEC REPORTING LIMITS FOR SEMIVOLATILE ORGANIC COMPOUNDS

Analyte	USAEC Acronym	Method (solid/aqueous)	Solid (µg/g)		Aqueous (µg/L)	
			CRL	URL	CRL	URL
GAINESVILLE LABORATORY						
Phenol	PHENOL	LM18/UM18	0.11	3.3	9.2	200
Bis(2-chloroethyl)ether	B2CLEE	LM18/UM18	0.033	6.7	1.9	50
2-Chlorophenol	2CLP	LM18/UM18	0.06	13	0.99	200
1,3-Dichlorobenzene	13DCLB	LM18/UM18	0.13	13	1.7	200
1,4-Dichlorobenzene	14DCLB	LM18/UM18	0.098	13	1.7	200
1,2-Dichlorobenzene	12DCLB	LM18/UM18	0.11	13	1.7	50
2-Methylphenol	2MP	LM18/UM18	0.29	1.3	3.9	200
Bis(2-chloroisopropyl)ether	B2CIPE	LM18/UM18	0.2	13	5.3	200
4-Methylphenol	4MP	LM18/UM18	0.24	1.3	0.52	200
N-Nitroso-di-n-propylamine	NNDNPA	LM18/UM18	0.2	13	4.4	50
Hexachloroethane	CL6ET	LM18/UM18	0.15	13	1.5	50
Nitrobenzene	NB	LM18/UM18	0.045	13	0.5	50
Isophorone	ISOPHR	LM18/UM18	0.033	13	4.8	50
2-Nitrophenol	2NP	LM18/UM18	0.14	13	3.7	100
2,4-Dimethylphenol	24DMPN	LM18/UM18	0.69	1.3	5.8	100
Bis(2-chloroethoxy)methane	B2CEXM	LM18/UM18	0.059	13	1.5	50
2,4-Dichlorophenol	24DCLP	LM18/UM18	0.18	13	2.9	200
1,2,4-Trichlorobenzene	124TCB	LM18/UM18	0.04	13	1.8	50
Naphthalene	NAP	LM18/UM18	0.037	3.3	0.5	20
4-Chloroaniline	4CANIL	LM18/UM18	0.81	3.3	7.3	100
Hexachlorobutadiene	HCBD	LM18/UM18	0.23	13	3.4	100
4-Chloro-3-methylphenol	4CL3C	LM18/UM18	0.095	13	4	200
2-Methylnaphthalene	2MNAP	LM18/UM18	0.049	6.7	1.7	50
Hexachlorocyclopentadiene	CL6CP	LM18/UM18	6.2	13	8.6	100
2,4,6-Trichlorophenol	246TCP	LM18/UM18	0.17	13	4.2	100
2,4,5-Trichlorophenol	245TCP	LM18/UM18	0.1	13	5.2	200
2-Chloronaphthalene	2CNAP	LM18/UM18	0.036	13	0.5	200
2-Nitroaniline	2ANIL	LM18/UM18	0.062	13	4.3	100
Dimethylphthalate	DMP	LM18/UM18	0.17	13	1.5	100
Acenaphthylene	ANAPYL	LM18/UM18	0.033	6.7	0.5	50
2,6-Dinitrotoluene	26DNT	LM18/UM18	0.085	13	0.79	200
3-Nitroaniline	3NANIL	LM18/UM18	0.45	13	4.9	100
Acenaphthene	ANAPNE	LM18/UM18	0.036	13	1.7	50

EXHIBIT 3-6 (Continued)

USAEC REPORTING LIMITS FOR SEMIVOLATILE ORGANIC COMPOUNDS

Analyte	USAEC Acronym	Method (solid/aqueous)	Solid (µg/g)		Aqueous (µg/L)	
			CRL	URL	CRL	URL
GAINESVILLE LABORATORY						
2,4-Dinitrophenol	24DNP	LM18/UM18	1.2	6.7	21	100
4-Nitrophenol	4NP	LM18/UM18	1.4	13	12	100
Dibenzofuran	DBZFUR	LM18/UM18	0.033	13	3.7	50
2,4-Dinitrotoluene	24DNT	LM18/UM18	0.14	13	4.5	200
Diethylphthalate	DEP	LM18/UM18	0.024	6.7	2	200
4-Chlorophenyl-phenylether	4CLPPE	LM18/UM18	0.033	13	5.1	100
Fluorene	FLRENE	LM18/UM18	0.068	13	3.3	100
4-Nitroaniline	4NANIL	LM18/UM18	0.41	13	5.2	100
4,6-Dinitro-2-methylphenol	46DN2C	LM18/UM18	0.55	13	17	100
N-Nitrosodiphenylamine	NNDPA	LM18/UM18	0.19	13	3	200
4-Bromophenyl-phenyl ether	4BRPPE	LM18/UM18	0.033	6.7	4.2	100
Hexachlorobenzene	CL6BZ	LM18/UM18	0.033	6.7	1.6	100
Pentachlorophenol	PCP	LM18/UM18	1.3	6.7	18	100
Phenanthrene	PHANTR	LM18/UM18	0.033	13	0.5	100
Anthracene	ANTRC	LM18/UM18	0.033	13	0.5	100
Di-n-butylphthalate	DNBP	LM18/UM18	0.061	3.3	3.7	200
Fluoranthene	FANT	LM18/UM18	0.068	13	3.3	100
Pyrene	PYR	LM18/UM18	0.033	3.3	2.8	100
Butylbenzylphthalate	BBZP	LM18/UM18	0.17	6.7	3.4	100
3,3'-Dichlorobenzidine	33DCBD	LM18/UM18	6.3	13	12	100
Benz[a]anthracene	BAANTR	LM18/UM18	0.17	13	1.6	100
Chrysene	CHRY	LM18/UM18	0.12	6.7	2.4	100
Bis(2-ethylhexyl)phthalate	B2EHP	LM18/UM18	0.62	13	4.8	100
Di-n-octylphthalate	DNOP	LM18/UM18	0.019	6.7	15	100
Benzo[b]fluoranthene	BBFANT	LM18/UM18	0.21	3.3	5.4	50
Benzo[k]fluoranthene	BKFANT	LM18/UM18	0.066	0.67	0.87	100
Benzo[a]pyrene	BAPYR	LM18/UM18	0.25	13	4.7	100
Indeno(1,2,3-cd)pyrene	ICDPYR	LM18/UM18	0.29	13	8.6	100
Dibenz[a,h]anthracene	DBAHA	LM18/UM18	0.21	13	6.5	50
Benzo[g,h,i]perylene	BGHIPY	LM18/UM18	0.25	3.3	6.1	50

* CRLs and URLs are from ESE Laboratory, Denver, CO.

EXHIBIT 3-6 (Continued)

USAEC REPORTING LIMITS FOR SEMIVOLATILE ORGANIC COMPOUNDS

Analyte	USAEC Acronym	Method (solid/aqueous)	Solid (µg/g)		Aqueous (µg/L)	
			CRL	URL	CRL	URL
DENVER LABORATORY						
Phenol	PHENOL	LM27/UM28	0.11	5.3	6.2	160
Bis(2-chloroethyl)ether	B2CLEE	LM27/UM28	0.08	5.3	1.8	40
2-Chlorophenol	2CLP	LM27/UM28	0.11	5.3	2.4	160
1,3-Dichlorobenzene	13DCLB	LM27/UM28	0.002	0.2	10	200
1,4-Dichlorobenzene	14DCLB	LM27/UM28	0.033	5.3	1	160
1,2-Dichlorobenzene	12DCLB	LM27/UM28	0.033	5.3	1	160
2-Methylphenol	2MP	LM27/UM28	0.35	5.3	3.9	160
Bis(2-chloroisopropyl)ether	B2CIPE	LM27/UM28	0.033	5.3	1.3	160
4-Methylphenol	4MP	LM27/UM28	0.3	5.3	6.1	160
N-Nitroso-di-n-propylamine	NNDNPA	LM27/UM28	0.071	5.3	3.2	160
Hexachloroethane	CL6ET	LM27/UM28	0.067	2.7	1.2	160
Nitrobenzene	NB	LM27/UM28	0.071	5.3	2.9	160
Isophorone	ISOPHR	LM27/UM28	0.033	5.3	1.1	160
2-Nitrophenol	2NP	LM27/UM28	0.069	5.3	6.7	160
2,4-Dimethylphenol	24DMPN	LM27/UM28	2.6	5.3	4.6	160
Bis(2-chloroethoxy)methane	B2CEXM	LM27/UM28	0.033	5.3	3.8	160
2,4-Dichlorophenol	24DCLP	LM27/UM28	0.141	5.3	5.8	160
1,2,4-Trichlorobenzene	124TCB	LM27/UM28	0.033	5.3	1.4	160
Naphthalene	NAP	LM27/UM28	0.033	1.3	3.8	80
4-Chloroaniline	4CANIL	LM27/UM28	1.6	5.3	17	160
Hexachlorobutadiene	HCBD	LM27/UM28	0.18	5.3	1	160
4-Chloro-3-methylphenol	4CL3C	LM27/UM28	0.073	5.3	7	160
2-Methylnaphthalene	2MNAP	LM27/UM28	0.033	5.3	1.9	80
Hexachlorocyclopentadiene	CL6CP	LM27/UM28	1.7	5.3	7.6	160
2,4,6-Trichlorophenol	246TCP	LM27/UM28	0.082	5.3	4.8	160
2,4,5-Trichlorophenol	245TCP	LM27/UM28	0.086	5.3	4.6	160
2-Chloronaphthalene	2CNAP	LM27/UM28	0.14	5.3	1.6	160
2-Nitroaniline	2ANIL	LM27/UM28	0.079	5.3	9.6	160
Dimethylphthalate	DMP	LM27/UM28	0.13	5.3	5.1	120
Acenaphthylene	ANAPYL	LM27/UM28	0.033	2.7	1.1	120

EXHIBIT 3-6 (Continued)

USAEC REPORTING LIMITS FOR SEMIVOLATILE ORGANIC COMPOUNDS

Analyte	USAEC Acronym	Method (solid/aqueous)	Solid (µg/g)		Aqueous (µg/L)	
			CRL	URL	CRL	URL
2,6-Dinitrotoluene	26DNT	LM27/UM28	0.066	4	5	160
3-Nitroaniline	3NANIL	LM27/UM28	0.95	5.3	30	160
Acenaphthene	ANAPNE	LM27/UM28	0.033	2.7	3.4	120
2,4-Dinitrophenol	24DNP	LM27/UM28	0.7	5.3	33	160
4-Nitrophenol	4NP	LM27/UM28	0.86	5.3	44	160
Dibenzofuran	DBZFUR	LM27/UM28	0.033	4	2.6	160
2,4-Dinitrotoluene	24DNT	LM27/UM28	0.37	5.3	9.7	160
Diethylphthalate	DEP	LM27/UM28	0.19	4	2.2	120
4-Chlorophenyl-phenylether	4CLPPE	LM27/UM28	0.044	4	4	160
Fluorene	FLRENE	LM27/UM28	0.033	2.7	1.3	120
4-Nitroaniline	4NANIL	LM27/UM28	1.2	5.3	40	160
4,6-Dinitro-2-methylphenol	46DN2C	LM27/UM28	0.026	5.3	14	160
N-Nitrosodiphenylamine	NNDPA	LM27/UM28	0.038	5.3	5.9	120
4-Bromophenyl-phenyl ether	4BRPPE	LM27/UM28	0.033	5.3	1.4	160
Hexachlorobenzene	CL6BZ	LM27/UM28	0.046	5.3	1	160
Pentachlorophenol	PCP	LM27/UM28	0.2	5.3	12	120
Phenanthrene	PHANTR	LM27/UM28	0.033	4	1	160
Anthracene	ANTRC	LM27/UM28	0.033	2.7	1	120
Di-n-butylphthalate	DNBP	LM27/UM28	0.92	4	4.9	40
Fluoranthene	FANT	LM27/UM28	0.085	2.7	1	40
Pyrene	PYR	LM27/UM28	0.033	1.3	1	80
Butylbenzylphthalate	BBZP	LM27/UM28	0.033	5.3	1.1	120
3,3'-Dichlorobenzidine	33DCBD	LM27/UM28	3.4	5.3	32	160
Benz[a]anthracene	BAANTR	LM27/UM28	0.033	5.3	5.8	120
Chrysene	CHRY	LM27/UM28	0.22	4	2.5	80
Bis(2-ethylhexyl)phthalate	B2EHP	LM27/UM28	0.39	5.3	1	40
Di-n-octylphthalate	DNOP	LM27/UM28	0.24	1.3	8	40
Benzo[b]fluoranthene	BBFAN	LM27/UM28	0.033	5.3	1.3	120
Benzo[k]fluoranthene	BKFANT	LM27/UM28	0.033	5.3	2.3	120
Benzo[a]pyrene	BAPYR	LM27/UM28	0.033	5.3	1.2	120
Indeno(1,2,3-cd)pyrene	ICDPR	LM27/UM28	0.033	5.3	4.4	160
Dibenz[a,h]anthracene	DBAHA	LM27/UM28	0.033	5.3	2	160
Benzo[g,h,i]perylene	BGHIPY	LM27/UM28	0.25	5.3	1.1	160

[a] CRLs and URLs are from ESE Laboratory, Denver, CO.

EXHIBIT 3-7

REPORTING LIMITS FOR PAHs and TPHC

Parameter	USAEC Acronym	ESE Reporting Limits	
		Solid (µg/g)	Aqueous (µg/L)
GAINESVILLE			
Naphthalene	NAP	0.200	0.90
Acenaphthylene	ANAPYL	0.200	1.5
Acenaphthene	ANALPNE	0.200	2.5
Fluorene	FLRENE	0.050	0.25
Phenanthrene	PHANTR	0.050	0.07
Anthracene	ANTRC	0.010	0.095
Fluoranthrene	FANT	0.010	0.003
Pyrene	PYR	0.010	0.03
Benzo(a)anthracene	BAANTR	0.010	0.002
Chrysene	CHRY	0.010	0.03
Benzo(b)fluoranthene	BBFANT	0.010	0.001
Benzo(k)fluoranthene	BKFANT	0.010	0.001
Benzo(a)pyrene	BAPYR	0.010	0.004
Dibenzo(a,h)anthracene	DBAHA	0.010	0.004
Benzo(ghi)perylene	BGHIPY	0.010	0.006
Indeno(1,2,3-dc)pyre	ICDPYR	0.010	0.004
TPHC	NA	10	1000

EXHIBIT 3-8

USAEC REPORTING LIMITS FOR TAL INORGANICS

Analyte	USAEC Acronym	Method (solid/aqueous)	Solid (µg/g)		Aqueous (µg/L)	
			CRL	URL	CRL	URL
GAINESVILLE LABORATORY[a]						
Aluminum	AL	JS16/SS18	2.35	50000	23.5	500000
Antimony	SB	JS16/S301	7.14	5000	1	200
Arsenic	AS	JD19/S301	0.25	10	1	200
Barium	BA	JS16/SS18	5.18	2500	2.5	25000
Beryllium	BE	JS16/SS18	0.5	1000	5	10000
Cadmium	CD	JS16/SS18	0.7	1000	3.01	10000
Calcium	CA	JS16/SS18	100	50000	1000	500000
Chromium	CR	JS16/SS18	4.05	5000	6.96	50000
Cobalt	CO	JS16/SS18	1.42	1000	25	50000
Copper	CU	JS16/SS18	0.965	2500	5	25000
Cyanide	CN	KY01/TF18	0.92	10	2.5	50
Iron	FE	JS16/SS18	3.68	50000	36.8	500000
Lead	PB	JS16/SS18	10.5	5000	1.26	100
Magnesium	MG	JS16/SS18	100	50000	378	500000
Manganese	MN	JS16/SS18	2.05	5000	2.5	50000
Mercury	HG	JB01/SB01	0.05	1	0.243	10
Nickel	NI	JS16/SS18	1.71	5000	7.11	50000
Potassium	K	JS16/SS18	100	50000	1000	500000
Selenium	SE	JD15/S301	0.25	10	1	200
Silver	AG	JS16/SS18	0.589	10	4.42	1000
Sodium	NA	JS16/SS18	100	50000	2290	500000
Thallium	TL	JS16/S301	6.62	5000	1	200
Vanadium	V	JS16/SS18	3.39	1000	4.69	10000
Zinc	ZN	JS16/SS18	8.03	5000	35.8	10000

[a]CRL = Certified Reporting Limit; URL = Upper Reporting Limit. CRLs and URLs from ESE Laboratory, Gainesville, FL.

EXHIBIT 3-8 (Continued)

USAEC REPORTING LIMITS FOR TAL INORGANICS

Analyte	USAEC Acronym	Method (solid/aqueous)	Solid (µg/g)		Aqueous (µg/L)	
			CRL	URL	CRL	URL
DENVER LABORATORY[a]						
Aluminum	AL	JS13/SS14	20	5000	200	10000
Antimony	SB	JS13/SD30	41.3	5000	4.5	50
Arsenic	AS	JD28/SD30	0.209	10	2	50
Barium	BA	JS13/SS14	0.962	5000	3	5000
Beryllium	BE	JS13/SS14	0.5	5000	2	10000
Cadmium	CD	JS13/SS14	0.515	2000	5	5000
Calcium	CA	JS13/SS14	72	5000	50	5000
Chromium	CR	JS13/SS14	0.669	5000	22.4	7500
Cobalt	CO	JS13/SS14	0.665	2000	10.8	7500
Copper	CU	JS13/SS14	0.937	5000	10	7500
Cyanide	CN	KY09/CN1	0.4	40	8.9	200
Iron	FE	JS13/SS14	11.3	5000	112	7500
Lead	PB	JD28/SD30	0.483	10	4.54	50
Magnesium	MG	JS13/SS14	37.1	5000	89.2	7500
Manganese	MN	JS13/SS14	2	5000	20	10000
Mercury	HG	Not Certified	--	--	--	--
Nickel	NI	JS13/SS14	1.54	2000	23.3	7500
Potassium	K	JS13/SS14	119	5000	1075	10000
Selenium	SE	JD28/SD30	0.202	10	2.54	50
Silver	AG	JS13/SS14	0.521	100	10	2000
Sodium	NA	JS13/SS14	44.8	5000	251	10000
Thallium	TL	JD28/SD30	14.7	5000	4.14	50
Vanadium	V	JS13/SS14	1.77	5000	7.62	10000
Zinc	ZN	JS13/SS14	1.94	5000	20	5000

[a] CRLs and URLs are from ESE Laboratory, Denver, CO.

EXHIBIT 3-9

RINSE BLANK QUALIFIED DATA - GROUNDWATER

Sample ID	Associated Rinse Blank	Compound	Rinse Blank Value (ug/L)	Critical Value (ug/L)	Sample Concentration (ug/L)
GROUNDWATER					
T25GW1	RBGW101	Toluene	3.1	15.5	0.706
T27GW1	RBGW101	Toluene	3.1	15.5	1.16

4.0 AST/UST INVESTIGATION RESULTS

The following section describes the results of the AST/UST investigation conducted at CHAAP. Aboveground storage tanks (ASTs) and USTs were investigated at the load lines (LAP area), the Administration and Base Housing Area, the Shop Area, the Dunnage Area, Building F-3, and Building TD-2 during the 1993 SCD and the 1995 RI field efforts. Soil borings and monitoring wells were completed immediately downgradient from ASTs and at the site of former USTs[1]. **Exhibit 4-1** summarizes the investigation program conducted at these sites.

Contaminants specifically targeted by this UST/AST Report are total petroleum hydrocarbons (TPH), benzene, ethyl benzene, toluene, and xylene (BTEX). Soil sample results were compared to NDEQ soil cleanup guidance values derived from the NDEQ Soil Cleanup Level Scoring Matrix **(NDEQ, 1994)**. The matrix assigns points to a potential clean up site based on several factors including 1) Distance of a tank to the nearest water well, 2) Depth to ground water, 3) Predominant sediment type, 4) Type of contaminant, and 5) Distance to nearest subsurface structure. The cumulative score of the site determines the soil cleanup level to be achieved. Nebraska Department of Environmental Quality guidance values were calculated using this method on a site by site basis. **Exhibit 4-2** and **4-3** displays the NDEQ Soil Cleanup Level Scoring Matrix and the derived site by site calculations. It should be noted that for TPH, only concentrations that exceeded NDEQ calculated soil cleanup criteria are discussed in the following sections. All TPH detections are presented in exhibit data tables. All BTEX detections are discussed in the following sections, because these compounds drive whether or not remedial action is warranted. Compounds detected in soil samples associated with USTs and ASTs other than TPH and BTEX were addressed in the 1996 RI.

Groundwater sample results (petroleum distillates[2] and BTEX) were compared to published NDEQ groundwater cleanup guidance values and Federal MCLs (see **Exhibit 3-2**). Other compounds detected in groundwater samples associated with UST/AST monitoring wells were addressed in the 1996 RI.

4.1 LOAD, ASSEMBLE, AND PACK FACILITIES ASTS AND FORMER USTS

The LAP facilities constitute the major set of buildings and were the center of operations at CHAAP during munitions production years. The LAP facilities are composed of five sets of buildings designated from east to west as Load Lines 1, 2, 3, 4, and 5. This section includes a general discussion of the physical characteristics, history, and description of load line buildings and operations as well as a description of the sampling program implemented to investigate the LAP area ASTs and USTs as well as the results of that program.

Each of the primary load lines (Load Lines 1 to 4) covers approximately 1/2 of a square mile and is enclosed by a chain-link fence that runs along the perimeter of the production area. An exception is Load Line 5 which only covers approximately 1/4 of a square mile. The area surrounding the load line buildings that is within the perimeter fences are vegetated with grasses. Outside the fenced areas the majority of the land surface is cultivated. Small areas of dense vegetation and mature trees are present east of Load Line 4 and southeast of Load Line 2. Topographic relief varies approximately 16 ft over the entire LAP facility area. Elevation is highest at the western edge of Load Line 4 and decreases to the east-northeast. Soils in the LAP facilities are silty to sandy loams, becoming more sandy to the east. Surface silts and clay range from 1 - 13 ft in thickness, becoming thinner to the east. The silt and clay is underlain by 50 - 60 ft of sand and gravel of the Grand Island Formation (Alluvial Aquifer).

No perennial surface-water bodies exist within the LAP facilities area. Surface water run-off is drained by a network of man-made ditches that eventually feed into Silver Creek to the north. The depth to water table has ranged between 6 and 20 ft below ground surface (bgs) during the past 10 years. Groundwater flow in the Alluvial Aquifer is to the east-northeast.

---

[1] Monitoring wells were installed at the same location as the soil borings for all former UST sites investigated.
[2] The term Petroleum Distillates is used by USAEC for TPH in water. This term is synonymous with TPH and all samples were analyzed by USEPA SW-846 M9073: GC.

4.1.1 Load Line 1

One former 550 gallon diesel UST site and two empty 30,000 gallon fuel oil ASTs located on the southwest side of Load Line 1 were investigated during the 1993 SCD and 1995 RI field efforts. The former UST was removed in 1993 and the 30,000 gallon fuel oil ASTs have been empty since the cessation of facility operations. Two soil borings and one monitoring well were installed to investigate the ASTs. One soil boring/monitoring well was installed to investigate the former UST site. **Exhibit 4-4** displays the location of these sampling points. **Exhibit 4-5** summarizes the investigation program conducted at this site.

Logs of soil borings completed in the vicinity of building 1L-24 show that the lithology consists of clay and silty clay to a depth of approximately 8 ft bgs. Poorly sorted sand underlies this surficial silty clay layer to the total depth of the boring. The water table was encountered at approximately 9 ft bgs. There are no water wells within 500 ft and no underground structures within 25 ft. According to NDEQ guidance, these conditions warrant a cleanup level of 100 ppm for TPH and 100 mg/kg for BTEX (**See Exhibit 4-3**). Detections of TPH and total BTEX above cleanup levels are presented in **Exhibit 4-6**.

Load Line 1 ASTs: Two soil borings (L1SB09 and L1SB10) and one downgradient monitoring well (L1GW64) were installed adjacent to the pair of empty 30,000 gallon fuel oil ASTs located on the southwest side of Load Line 1. Boring L1SB09 extended to a total depth of 13.5 ft bgs and was sampled from 0-2 ft bgs, 6-8 ft bgs (water table interval), and 11.5-13.5 ft bgs. Boring L1SB10 extended to a total depth of 12 ft bgs and was sampled from 0-2 ft bgs, 5-7 ft bgs and 10-12 ft bgs. Monitoring well L1GW64 was screened from 5-20 ft bgs. Results from soil and groundwater samples are presented in **Exhibits 4-7** and **4-8**, respectively.

Boring L1SB09 contained TPH at 1,720 mg/kg in the 0-2 ft bgs interval and 111 mg/kg in the 6-8 ft bgs interval. Boring L1SB10 contained TPH at 657 mg/kg in the 0-2 ft bgs interval. These values exceed the NDEQ soil cleanup guidance of 100 mg/kg. However, BTEX were not detected in any soil samples or groundwater samples.

Load Line 1 Former UST Site: One monitoring well (T1GW1) and its associated soil boring (T1SB1) were installed at the site of former 550 gallon diesel fuel UST 1L-2, T4. The boring extended to a total depth of 21 ft and was sampled from 5-7 ft bgs and 10-12 ft bgs (water table interval). Total petroleum hydrocarbons were below the NDEQ soil cleanup guidance. The monitoring well was screened from 5.5-20.5 ft bgs. Monitoring well T1GW1 contained toluene at 0.719 µg/L which is far below the Federal MCL of 1,000 µg/L.

4.1.2 Load Line 2

Two former 550 gallon diesel UST site and a pair of empty 30,000 gallon fuel oil ASTs located on the southwest side of Load Line 2 were investigated during the 1993 SCD and 1995 RI field efforts. The former USTs were removed in 1993 and the 30,000 gallon fuel oil ASTs have been empty since the cessation of facility operations. One surface soil sample, four borings and one monitoring well were completed to investigate the pair of empty ASTs. Two soil boring and two monitoring wells were completed to investigate the former UST site. **Exhibit 4-9** displays the location of these sampling points. **Exhibit 4-5** summarizes the investigation program conducted at this site.

Logs of soil borings completed in the vicinity of building 2L-24 show that the lithology consists of clay and silty clay to a depth of approximately 11 ft bgs. Moderately sorted sand underlies this surficial silty clay layer to the total depth of the boring. Deeper borings in the area indicate that this sandy layer extends downward to a depth of 40-50 ft bgs. The water table was encountered at approximately 10.5 ft bgs. There are no water wells within 500 ft and no underground structures within 25 ft. According to NDEQ guidance, these conditions warrant a cleanup level of 100 ppm for TPH and 100 ppm for BTEX (**See Exhibit 4-3**). Detections of TPH and total BTEX above cleanup levels are presented in **Exhibit 4-10**.

Load Line 2 ASTs: One surface soil sample (LL02-18), four soil borings (L2SB09, LL2SB001, LL2SB002, and L2SB10), and one downgradient monitoring well (L2GW63) were completed adjacent to the pair of empty 30,000 gallon fuel oil ASTs at Load Line 2. Monitoring well L2GW63 was screened from

5.5 to 20.5 ft bgs and straddled the water table. **Exhibits 4-7** and **4-8** present TPH and BTEX concentrations in soil and groundwater samples collected from Load Line 2 ASTs.

Aromatic compounds BTEX were not detected above the NDEQ soil cleanup guidance. Surface soil sample LL02-18 contained TPH at 222.0 mg/kg, exceeding NDEQ guidance of 200 mg/kg. Groundwater samples collected from L2GW63 did not contain any detections of petroleum distillates or BTEX.

Load Line 2 Former UST Sites: Soil borings and monitoring wells were completed at the site of two former diesel USTs in the southwest corner of Load Line 2, adjacent to building 2L-24. The borings were sampled every five feet and at the water table interface (10-12 ft bgs). Soil samples were analyzed for TPH and BTEX. Monitoring wells were constructed with 15 ft screens which straddled the water table. Groundwater samples were also analyzed for TPH and BTEX.

Soil boring T2SB1 (tank 2L-24, T4) contained toluene at 0.0397 mg/kg, far below the USEPA Region III Residential RBC. No other compounds were detected in these samples.

Groundwater sample T2GW1 (tank 2L024, T4) contained ethylbenzene (30.8 µg/L), toluene (2.83 µg/L) and xylene (67.1 µg/L), none of which exceeded Federal MCLs or NDEQ groundwater quality standards. Petroleum distillates were detected at 1,140 µg/L. Groundwater sample T3GW1 (tank 2L-24, T5) contained toluene at 1.29 µg/L, which is far below the Federal MCL and NDEQ groundwater quality standard. Petroleum distillates were detected at 1,100 µg/L. No other compounds were detected in these samples.

4.1.3 Load Line 3

One former 550 gallon diesel fuel UST site and a pair of empty 30,000 gallon fuel oil ASTs located on the southwest side of Load Line 3 were investigated during the 1993 SCD and 1995 RI field efforts. The former UST was removed in 1993 and the 30,000 gallon fuel oil ASTs have been empty since the cessation of facility operations. One surface soil sample, four borings and one monitoring well were completed to investigate the pair of empty ASTs. One soil boring and one monitoring well was completed to investigate the former UST site. **Exhibit 4-11** displays the location of these sampling points. **Exhibit 4-5** summarizes the investigation program conducted at this site.

Logs of soil borings completed in the vicinity of building 3L-24 indicate that the lithology consists of silty clay to a depth of approximately four ft bgs. Moderately well sorted sand underlies this surficial silty clay layer to the total depth of the boring. Deeper borings in the area indicate that this sandy layer extends downward to a depth of 40-50 ft bgs. The water table was encountered at approximately 10 ft bgs. There are no water wells within 500 ft and no underground structures within 25 ft. According to NDEQ guidance, these conditions warrant a cleanup level of 100 ppm for TPH and 100 ppm for BTEX (**See Exhibit 4-3**). Detections of TPH and total BTEX above cleanup levels are presented in **Exhibit 4-12**.

Load Line 3 ASTs: One crossgradient surface soil sample (LL03-22), four borings (L3SB07, LL3SB001, LL3SB002, and L3SB08), and one downgradient monitoring well (L3GW63) were completed adjacent to the pair of empty 30,000 gallon fuel oil ASTs located on the southwest side of Load Line 2. Monitoring well L3GW63 was screened from 6.5 to 21.5 ft bgs and straddled the water table.

Total petroleum hydrocarbons were detected exceeding NDEQ guidance in the 0-2 ft bgs interval of L3SB001 (6,830 mg/kg), L3SB08 (5,880 mg/kg), L3SB002 (169 mg/kg), and LL03-22 (191 mg/kg). Aromatic compounds BTEX were not detected.

Groundwater sample L3GW63 contained toluene (0.98 µg/L) at a concentration below the Federal MCL and Nebraska Groundwater Quality Standard. Petroleum distillates were detected at 3,770 µg/L.

Load Line 3 Former UST Sites: One monitoring well (T4GW1) and its associated boring (T4SB1) were installed at the site of former 550 gallon diesel UST 3L-24, T4. The boring was sampled every five feet and at the water table interface (10-12 ft bgs). Soil samples were analyzed for TPH and BTEX. The monitoring well was constructed with 15 ft screens which straddled the water table. Groundwater samples were also analyzed for TPH and BTEX. **Exhibits 4-7** and **4-8** display the analytical detections in soil and groundwater above CRLs.

Total petroleum hydrocarbons and BTEX were not detected above the calculated NDEQ soil cleanup guidance of 100 mg/kg. Petroleum distillates and BTEX were not detected in groundwater sample T4GW1.

4.1.4 Load Line 4

Four former 550 gallon diesel fuel UST sites and a pair of empty 30,000 gallon fuel oil ASTs located on the southwest side of Load Line 4 were investigated during the 1993 and 1995 field efforts. The former USTs were removed in 1993 and the 30,000 gallon fuel oil ASTs have been empty since the cessation of facility operations. One surface soil sample, three borings, and one monitoring well were completed to investigate the pair of empty ASTs. Four soil borings and four monitoring wells was completed to investigate the former UST site. **Exhibit 4-13** displays the location of these sampling points. **Exhibit 4-5** summarizes the investigation program conducted at this site.

Logs of soil borings completed in the vicinity of building 4L-24 indicate that the lithology consists of silty clay to a depth of approximately nine ft bgs. Silty sand underlies this surficial silty clay layer to the total depth of the boring. Deeper borings in the area indicate that this sandy layer extends downward to a depth of 40-50 ft bgs. The water table was encountered between 10 and 12 ft bgs. There are no water wells within 500 ft and no underground structures within 25 ft. According to NDEQ guidance, these conditions warrant a cleanup level of 100 ppm for TPH and 100 ppm for BTEX (**See Exhibit 4-3**). Detections of TPH and total BTEX above cleanup levels are presented in **Exhibit 4-14**.

Load Line 4 ASTs: One crossgradient surface soil sample (LL04-19), two soil borings (L4SB09 and L4SB10), and one downgradient monitoring well (L4GW63) were completed adjacent to the pair of empty 30,000 gallon fuel oil USTs located on the southwest side of Load Line 4. The borings were sampled every five feet. Monitoring well L4GW63 was screened from 6-21 ft bgs and straddled the water table.

Total petroleum hydrocarbons were not detected above the calculated NDEQ soil cleanup guidance of 100 mg/kg. Aromatic compounds (BTEX) were not detected in soil.

Groundwater sample L4GW63 contained toluene (0.91 µg/L). However, the concentration was below the Federal MCLs and Nebraska Groundwater Quality Standards.

Load Line 4 Former UST Sites: Soil borings (T5SB1, T6SB1, T7SB1, T8SB1) and monitoring wells (T5GW1, T6GW1, T7GW1, T8GW1) were completed at the site of two former 2000 gallon gasoline USTs (4L-1 T1 and 4L-1 T2) east of building 4L-1 and two former 550 gallon diesel USTs (4L-24 T4 and 4L-24 T5) in the southwest corner of Load Line 2, adjacent to building 4L-24. The borings were sampled every five feet and at the water table interface (10-12 ft bgs). Monitoring wells were constructed with 15 ft screens which straddled the water table. **Exhibits 4-7** and **4-8** display all analytical detects above CRLs.

TPH was detected in T8SB1 (tank 4L-24, T5) at 1,890 mg/kg. With the exception of T8SB1, none of these detections exceeded the calculated NDEQ soil cleanup guidance of 100 mg/kg.

Groundwater sample T5GW1 (tank 4L-1, T1) contained toluene at 1.01 µg/L which is below the Federal MCL (1,000 µg/L) and Nebraska Groundwater Quality Standard of 1,000 µg/L. Sample T8GW1 (tank 4L-24, T5) contained ethylbenzene (1.26 µg/L), xylenes (7.69 µg/L), toluene (1.21 µg/L) at concentrations below Federal MCLs and Nebraska Groundwater Quality Standards. Petroleum distillates were detected at a concentration of 9,420 µg/L in sample T5GW1. No other compounds were detected in groundwater.

4.1.5 Load Line 5

One empty 30,000 gallon fuel oil AST located north of building B-3 on the north side of Load Line 5 was investigated during the 1995 field effort. The 30,000 gallon fuel oil AST has been empty since the cessation of facility operations. One soil boring and one monitoring well were completed to investigate the empty AST. **Exhibit 4-15** displays the location of these sampling points. **Exhibit 4-5** summarizes the investigation program conducted at this site.

Soil borings in the vicinity of Load Line 5 indicate the lithology consists of silty clay to a depth of 14 ft. The silty clay layer is underlain by silty fine sand to the total depth of the boring. The water table was encountered at 12 ft bgs. There are no water wells within 500 ft and no underground structures within 25

ft. According to NDEQ guidance, these conditions warrant a cleanup level of 100 ppm for TPH and 100 ppm for BTEX (**See Exhibit 4-3**). Detections of TPH and total BTEX above cleanup levels are presented in **Exhibit 4-16.**

Load Line 5 ASTs: One soil boring (L5SB06) and one monitoring well (L5GW63) were completed at the site of the empty 30,000 gallon AST located north of building B-3. The boring extended to a depth of 14 ft bgs and was sampled from 0-2, 10-12, and 12-14 ft bgs. The monitoring well was screened from 6-21 ft bgs. **Exhibits 4-7** and **4-8** present detection in soil and groundwater above CRLs.

None of the TPH detections exceeded the calculated NDEQ soil cleanup guidance. Aromatic compounds, BTEX, were not detected in soil. Groundwater sample L5GW63 contained toluene at 0.79 µg/L. However, the concentration did not exceed the Federal MCL or the Nebraska Groundwater Quality Standards.

4.2 ADMINISTRATION AND BASE HOUSING AREA

The Administration and Base Housing Area (ABHA) is located in the southeast corner of the installation. The area was used as an administration complex and a residence complex as well as housing a hospital, cafeteria, and USAF satellite tracking station. The area encompasses approximately one square mile and is bounded by the facility boundary to the south and the Nitrate Area to the north. The topography in the area is relatively flat, sloping no more than ten feet across the site. Because of minimal contamination at the ABHA, this area of concern was designated as Operable Unit Two in the 1996 RI. A Record of Decision for no further action was signed in 1997.

Boring logs from this area show that the lithology consists of silt to sandy silt to a depth of approximately four feet underlain by silty sand and sand to the total depth of the borings. Deeper borings in the Nitrate Area indicated that the area is underlain by sand to a depth of 40-50 ft bgs. The water table was encountered between 11 and 15 feet. There are no water wells within 500 ft and no underground structures within 25 ft. According to NDEQ guidance, these conditions warrant a cleanup level of 100 ppm for TPH and 100 ppm for BTEX (**See Exhibit 4-3**). Detections of TPH and total BTEX above cleanup levels are presented in **Exhibit 4-18**.

ABHA USTs: Soil borings and monitoring wells were completed at the site of eight former USTs in the Administration Area and eight former USTs in the Base Housing Area (one of which was located at tank 172-A, T1 adjacent to the Commander's Residence east of the facility). **Exhibit 4-16** and **4-17** display the locations of these sampling points. The borings were sampled every five feet and at the water table interface. Soil samples were analyzed for TPH and BTEX. Monitoring wells were constructed with 15 ft screens which straddled the water table. **Exhibit 4-5** summarizes the investigation program conducted at the ABHA.

Soil boring T22SB1 (tank 172-A, T1) located at the Commander's Residence contained TPH concentrations of 808 mg/kg in the 8-10 ft bgs interval and 1,400 mg/kg in the 10-12 ft bgs interval (water table), both of which exceed the calculated NDEQ soil cleanup guidance.

Four groundwater samples, T10GW1 (tank A-4, T1), T11GW1 (tank A-4, T2), T14GW1 (tank A-13, T1), and T16GW1 (tank USAF-1, T1) from the Administration Area and five groundwater samples, T17GW1 (tank ER-1, T1), T18GW1 (tank ER-5, T1), T22GW1 (tank 172-A, T1), T29GW1 (tank ER-12, T1), and T30GW1 (tank ER-14, T1) from the Base Housing Area contained toluene concentrations ranging from 0.777-2.96 µg/L, none of which exceeded Federal MCLs or the Nebraska Groundwater Quality Standards. Petroleum distillates, benzene, ethyl benzene, and xylene were not detected in groundwater. **Exhibits 4-7** and **4-8** present soil and groundwater detections above CRLs.

4.3 SHOP AREA ASTS AND FORMER USTS

The Shop Area, located in the east-central area of the facility, immediately south of Load Line 1, covers an area of about 1,500 x 2,000 ft and includes 28 buildings and sheds. The Shop Area consists of the installation laundry and a settling basin for laundry wastewater; maintenance facilities for vehicles, equipment and other operations; rail loading and unloading area; open storage areas; and underground and aboveground storage tanks. The area is currently used for miscellaneous storage and as the support area for environmental investigations.

Three former USTs and five empty ASTs located in the Shop Area were investigated during the 1993 SCD and the 1995 field effort. The USTs were removed during 1993 and the ASTs have been empty since the cessation of facility operations. One surface soil sample, five soil borings, and six monitoring wells were completed to investigate the ASTs. Three soil boring/monitoring well pairs were completed to investigate the USTs. **Exhibit 4-19** displays the location of these sampling points. **Exhibit 4-5** summarizes the investigation program conducted at the Shop Area.

Logs of soil borings completed in the Shop Area show that the lithology consists of silt to approximately four ft bgs. This layer of silt is underlain by sand to the total depth of the boring. The water table was encountered at approximately six ft bgs. There are no subsurface structures within 25 ft of any of these locations. Well T28GW1 is located adjacent to water well S-003 (the USAEC designated water source), but this well is set in a deeper aquifer hydraulically unconnected to the Alluvial Aquifer. According to NDEQ guidance, these conditions warrant a soil cleanup level of 100 ppm (mg/kg) for TPH and 100 ppm (mg/kg) for BTEX (**See Exhibit 4-3**). Detections of TPH and total BTEX above cleanup levels are presented in **Exhibit 4-20**.

Shop Area ASTs: Five ASTs were investigated in the Shop Area during the 1993 and 1995 field efforts. The tanks, which are currently empty, had differing capacities and contained varying materials. Four of the tanks, S12 (577,500-gallon diesel with spill containment berm), S-32 (10,000-gallon road tar), S-33 (12,000-gallon road tar), and S-35 (12,000-gallon road tar) are located on the eastern end of the Shop Area, east of Building S-13. The fifth tank, S-6 (1,000-gallon waste oil) is located adjacent to the eastern side of Building S-6.

One surface soil sample, SHOPSR015 (tank S-6); five soil borings, SHOPSB013 and SHSB17 (tank S-12), SHOPSB010 (tank S-32), SHOPSB011 (tank S-34), SHSB15 (tank 3-35), and SHOPSB006 (tank S-6); and six monitoring wells, G0069 and SHGW04 (tank S-6), SHGW02 (tank S-32), SHGW03 (tank S-34), G0053 (tank S-35), and G0050 (tank S-6) were completed adjacent to Shop Area ASTs. **Exhibit 4-7** presents TPH and BTEX detections in soil. **Exhibit 4-8** presents petroleum distillates and BTEX detections in groundwater.

The following discussion summarizes TPH above the NDEQ cleanup guidance and all BTEX detected in soil and groundwater in the vicinity of each Shop Area AST and UST.

S-12 (577,500-gallon No. 2 Diesel AST)

One upgradient boring, SHSB16, and two downgradient borings, SHSB17 and SHOPSB013, were completed in the vicinity of the 577,500-gallon diesel tank.

Benzene was detected in one of the two monitoring wells downgradient of the 577,500-gallon diesel tank. Groundwater collected from SHGW04 contained benzene (0.99 µg/L). However, this concentration is below the Federal MCL of 5 µg/L.

S-32, S-34, and S-35 (Road Oil ASTs)

Four downgradient borings, SHSB15, SHSB16, SHOPSB010, and SHOPSB011, were completed in the vicinity of the three road oil tanks. TPH was detected in soil samples collected from SHSB15 at concentrations of 598 mg/kg at the 0-2 ft depth interval. SHSB15 soil samples contained TPH (22.8 mg/kg) in the 0-2 ft depth interval only. SHOPSB010 soil samples contained TPH concentrations of 154 and 583 mg/kg at 2-4 and 10-12 ft bgs, respectively. The highest TPH concentrations in soil were detected from SHOPSB011 at 2-4 ft bgs (7,640 mg/kg), 5-7 ft bgs (3,410 mg/kg), and 10-12 ft bgs (5,310 mg/kg). Only the near surface soils from SHSB15 and SHOPSB010, and the three soil samples collected from SHOPSB011 contained TPH concentrations above the NDEQ soil cleanup guidance value of 100 mg/kg. Low levels of toluene, ethylbenzene, and xylenes were detected in several soil samples collected from SHSB15, SHOPSB010, and SHOPSB011, but at concentrations well below their respective USEPA Region III Residential RBCs.

Contaminants of concern were detected in both of the monitoring wells downgradient of the three road oil ASTs, SHGW02, and SHGW03. The following compounds were detected in groundwater collected from SHGW03 including benzene (1.9 µg/L), toluene (0.98 µg/L), ethylbenzene (4.8 µg/L), and

xylenes (23 µg/L). None of the concentrations were above Federal MCLs or Nebraska Groundwater Quality Standards.

S-6 (1,000-gallon Waste Oil AST)

One surface soil sample, SHOPSR015, and three subsurface soil samples from one soil boring, SHOPSB06, were collected in the vicinity of the 1,000-gallon waste oil AST. Toluene (0.71 mg/kg) was detected in the 2-4 ft bgs interval of boring SHOPSB06. The toluene concentration is well below the USEPA Region III Residential RBC. The TPH concentration is below the calculated NDEQ soil cleanup guidance of 100 mg/kg. No groundwater samples were collected in this location.

S-14 (1,000-gallon Solvent UST)

One soil boring/monitoring well (T23GW1/T23GW1) was drilled in the location of the former 1,000-gallon solvent UST. Total petroleum hydrocarbons were detected, however, the concentrations were below the NDEQ soil cleanup guidance value of 100 mg/kg. No BTEX were detected in the subsurface soil.

Toluene (1.15 µg/L), ethylbenzene (0.86 µg/L), and xylenes (6.14 µg/L) were detected in groundwater from T23GW1 at concentrations below the Federal MCLs and Nebraska Groundwater Quality Standards.

S-40 (34,000-gallon Gasoline UST)

One soil boring/monitoring well (T24SB1/T24GW1) was drilled in the location of the former 34,000-gallon gasoline UST. Total petroleum hydrocarbons were detected in soil at 254 mg/kg from the 5-7 ft depth interval which is above the calculated NDEQ soil cleanup guidance for TPH of 100 mg/kg. No petroleum distillates or BTEX were detected from groundwater samples collected from T24GW1.

SPHA-3 (2,000-gallon Gasoline UST)

One soil boring/monitoring well (T28SB1/T28GW1) was drilled in the location of the former 2,000-gallon gasoline UST. Total petroleum hydrocarbons were not detected in soil at this location. Groundwater samples collected from T28GW1 did not contain concentrations of BTEX and petroleum distillates.

4.4 OTHER AREA FORMER UST LOCATIONS

This section discusses former UST locations at the Dunnage Area, at Building F-3, and at Building TD-2. These areas, collectively grouped as Miscellaneous Storage Areas, were designated as part of Operable Unit Two during the 1996 RI. A ROD for no further action was signed in 1997.

4.4.1 Dunnage Area Former UST Site

The Dunnage Area is located south east of Load Line 3 north of Sixth Ave. Boring logs from this area show that the lithology consists of silty clay to a depth of 23 ft bgs. Well sorted sand underlies this silty clay layer to the total depth of the boring. The water table was encountered at 7.5 ft bgs. There are no water wells within 500 ft and no underground structures within 25 ft. According to NDEQ guidance, these conditions warrant a cleanup level of 100 ppm (mg/kg) for TPH and 100 ppm (mg/kg) for BTEX (see **Exhibit 4-3**).

Soil boring T25SB1 and associated monitoring well T25GW1 were located at the site of former 4,000 gallon heating oil UST (tank D-1, T1) which was removed in 1993. Boring T25SB1 was sampled at 5-7 and 10-12 ft bgs for BTEX and TPH. Monitoring well T25GW1 was screened across the water table from 5-20 ft bgs. Groundwater samples were analyzed for BTEX and TPH. **Exhibit 4-5** summarizes the investigation program conducted at the site. **Exhibit 4-7** and **4-8** present all detections of TPH and BTEX.

Soil boring T25SB1 contained a TPH concentration of 104 mg/kg in the 5-7 ft bgs interval. This concentration slightly exceeds the calculated NDEQ soil cleanup value of 100 mg/kg. Groundwater sample T25GW1 contained toluene at 0.706 µg/L. However, this detection was qualified as non-detect based on the toluene concentration of 3.1 µg/L in the associated rinse blank RBGW101.

4.4.2 Building F-3 Former UST Site

Building F-3 is located south of Load Line 3 off of Sixth Ave (see **Exhibit 4-21**). Boring logs from this area show that the lithology consists of silty clay to a depth of 23 ft bgs. Well sorted sand underlies this silty clay layer to the total depth of the boring. The water table was encountered at 7.5 ft bgs. There are no water wells within 500 ft and no underground structures within 25 ft. According to NDEQ guidance, these conditions warrant a cleanup level of 100 ppm for TPH and 100 ppm for BTEX (**See Exhibit 4-3**). Predominant groundwater flow is to the east-northeast.

Soil boring T26SB1 and associated monitoring well T26GW1 were located at the site of former 5,100 gallon heating oil UST (tank F-3, T1) which was removed in 1993. Boring T26SB1 was sampled at 8-10 and 14-16 ft bgs for BTEX and TPH. Monitoring well T26GW1 was screened across the water table from 4.3-19.3 ft bgs. **Exhibit 4-5** summarizes the investigation program conducted at the site. No TPH or BTEX compounds were detected from soil boring T26SB1 or monitoring well T26GW1.

4.4.3 Building TD-2 Former USTs

Building TD-2 is located south of Load Line 1 off of Sixth Ave. Boring logs from this area show that the lithology consists of silty clay to a depth of 5 ft bgs. Well sorted sand underlies this silty clay layer to the total depth of the boring. The water table was encountered at 7.5 ft bgs. There are no water wells within 500 ft and no underground structures within 25 ft. According to NDEQ guidance, these conditions warrant a cleanup level of 100 ppm for TPH and 100 ppm for BTEX (**See Exhibit 4-3**).

Soil boring T27SB1 and associated monitoring well T27GW1 were located at the site of former 5,100 gallon heating oil UST F-3, T1 which was removed in 1993. Boring T27SB1 was sampled at 8-10 and 14-16 ft bgs for BTEX and TPH. Monitoring well T27GW1 was screened across the water table from 6-21 ft bgs. Groundwater samples were analyzed for BTEX and TPH. **Exhibit 4-5** summarizes the investigation program conducted at the site and **Exhibits 4-7** and **4-8** display all analytical detects above CRLs.

No BTEX or TPH compounds were detected in soil boring T27SB1. Groundwater sample T27GW1 contained toluene at 1.16 µg/L, which is below the Federal MCL and the Nebraska Groundwater Quality Standard. It should be pointed out that the toluene concentration should be considered non-detect due to the presence of toluene at 3.1 µg/L in rinse blank RBGW101. No other compounds were detected in groundwater.

Exhibit 4-1

OVERVIEW OF UST/AST INVESTIGATIONS AT CHAAP

FORMER UST LOCATION INVESTIGATIONS				
UST Location (General Building Designation)	**Size (in Gallons)/ Material Stored**	**UST Designation**	**Soil Borings Completed[1]**	**Monitoring Wells Installed[2]**
Closure Letter Received from NDEQ[3]				
A-2	135/gasoline	T1	NA	NA
S-39	1,000/diesel	T1	NA	NA
S-39	250/diesel	T2	NA	NA
No Further Action Proposed, Tanks Removed by Mason & Hanger[4]				
3L-24	550/diesel	T5	NA	NA
LPHA-5	560/diesel	T1	NA	NA
S-40	34,000/gasoline	T1	NA	NA
A-14	55/gasoline	T1	NA	NA
ER-2	300/heating oil	T1	NA	NA
ER-10	300/heating oil	T1	NA	NA
ER-13	300/heating oil	T1	NA	NA
ER-14	300/heating oil	T1	NA	NA
ER-15	300/heating oil	T1	NA	NA
LAP Areas (General)				
1L-24 (Load Line 1)	550/diesel	T4	1	1
2L-24 (Load Line 2)	550/diesel	T4	1	1
2L-24 (Load Line 2)	550/diesel	T5	1	1
3L-24 (Load Line 3)	550/diesel	T4	1	1
4L-1 (Load Line 4)	2,000/diesel	T1	1	1
4L-1 (Load Line 4)	2,000/gasoline	T2	1	1
4L-24 (Load line 4)	550/diesel	T4	1	1
4L-24 (Load Line 4)	550/diesel	T5	1	1
Administration Area and Base Housing Former USTs				
A-1	10,000/heating oil	T3	1	1
A-4	10,000/heating oil	T1	1	1
A-4	5,100/heating oil	T2	1	1
A-12	135/gasoline	T1	1	1
A-12	5,100/heating oil	T2	1	1
A-13	8,000/heating oil	T1	1	1
A-30	1,500/heating oil	T1	1	1
USAF-1	6,000/diesel	T1	1	1
ER-1	300/heating oil	T1	1	1
ER-5	300/heating oil	T1	1	1
ER-6	300/heating oil	T1	1	1
ER-8	300/heating oil	T1	1	1
ER-9	300/heating oil	T1	1	1

Exhibit 4-1 (continued)

OVERVIEW OF UST/AST INVESTIGATIONS AT CHAAP

FORMER UST LOCATION INVESTIGATIONS				
UST Location (General Building Designation)	**Size (in Gallons)/ Material Stored**	**UST Designation**	**Soil Borings Completed[1]**	**Monitoring Wells Installed[2]**
ER-13	300/heating oil	T1	1	1
ER-14	300/heating oil	T1	1	1
172-A	2,000/heating oil	T1	1	1
Shop Area Former USTs				
S-14	1,000/possible solvent	T1	1	1
S-40	34,000/gasoline	T1	1	1
SPHA-3	90/gasoline	T1	1	1
Other USTs Removed				
D-1	4,000/heating oil	T1	1	1
F-3	5,100/heating oil	T1	1	1
TD-2	5,100/heating oil	T1	1	1
AST INVESTIGATIONS				
AST Location	**Size (in Gallons)/ Material Stored**	**AST Designation**	**Soil Borings Completed**	**Monitoring Wells Installed**
Load Line 1	2- 30,000/No. 6 Fuel Oil	NA	2	1
Load Line 2	2-30,000/No. 6 Fuel Oil	NA	2	1
Load Line 3	2-30,000/No. 6 Fuel Oil	NA	2	1
Load Line 4	2-30,000/No. 6 Fuel Oil	NA	2	1
Load Line 5	1-30,000/No. 6 Fuel Oil	NA	1	1
Shop Area	577,500/ No. 2 Diesel	S-12	2	2
	10,000/tar(road oil)	S-32	3	3
	12,000/tar(road oil)	S-34		
	12,000/tar(road oil)	S-35		
	1,000 /used oil	S-6	1	1

[1] Soil borings were located in the center of the former UST locations. Soil samples were collected every 5 feet (from 0-2', 5-7', etc.), at the water table, and at the screened interval of the subsequent monitoring well. The soil samples were screened visually and with a PID for evidence of contamination. The water table interface soil sample and the soil sample with the highest PID reading were analyzed for TPH and BTEX. Because UST S-14, T1 may have contained solvents, associated samples were also analyzed for TCL VOCs. The samples collected from the three former gasoline tanks (4L1-T2, A12-T1, and SHPA3-T1) were analyzed for Lead.

[2] The soil borings were completed as 4-in. diameter monitoring wells, screened across the water table and were sampled for TPH and BTEX. Because UST S-14, T1 may have contained solvents, these samples were also analyzed for TCL VOCs. Lead was analyzed for from the samples from the three former gasoline tanks (4L1-T2, A12-T1, and SHPA3-T1).

[3] The removal location in question was addressed by a "No-Further-Action" letter from NDEQ.

[4]TPH was not detected at these tank locations during UST removal sampling. However, due to the proximity to tank locations where TPH was detected, these tank locations were included as areas requiring further investigation by NDEQ.

NA = Not Applicable

EXHIBIT 4-2
NDEQ SOIL CLEANUP LEVEL SCORING MATRIX

FEATURE	SCORE 0	SCORE 5	SCORE 10
RAC	3	2	1
DISTANCE TO NEAREST WATER WELL	> 500 ft	20 to 50 ft	< 100 ft
DEPTH TO GROUND WATER	> 50 ft	20 to 50 ft	< 20 ft
PREDOMINANT SEDIMENT TYPE	Clay Till	Silt, Loess, Unknown	Sand, Gravel
TYPE OF CONTAMINANT	Waste Oil Heavy Distillate	Diesel, Middle Distillate	Gasoline, Light Distillate
DISTANCE TO NEAREST SUBSURFACE STRUCTURE	> 25 ft	10 to 25 ft	< 10 ft

SCORE	SOIL CLEANUP LEVEL		
	TPH (ppm)	BENZENE (ppm)	TOTAL BTEX (ppm)
0-5	500	50	10,000
10-20	200	5	1,000
25-35	100	0.5	100
40-50	50	0.05	10
55-60	10	0.005	1

KEY:
Source: NDEQ, 1994
RAC - Remedial Action class
TPH - Total Petroleum Hydrocarbon
BTEX - Benzene, Toluene, Ethylbenzene, Xylenes

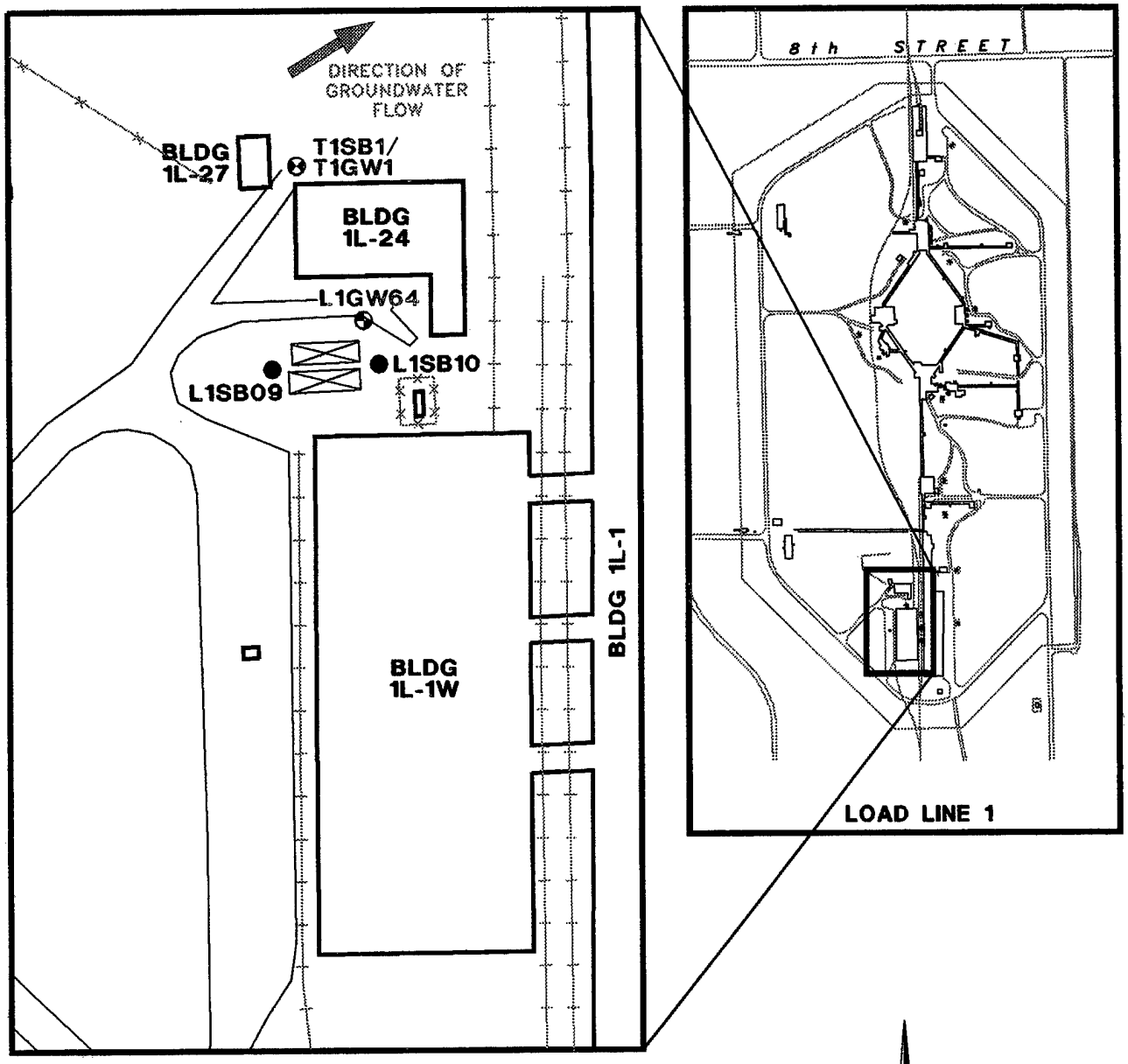
EXHIBIT 4-3
SITE SPECIFIC CALCULATED NDEQ SOIL CLEANUP GUIDANCE VALUES

FEATURE	LOAD LINE 1	LOAD LINE 2	LOAD LINE 3	LOAD LINE 4	LOAD LINE 5	ABHA	SHOP AREA	DUNNAGE AREA	BUILDING F-3	BUILDING TD-2
DISTANCE TO NEAREST WATER WELL	> 500 ft	> 500 ft	> 500 ft	> 500 ft	> 500 ft	> 500 ft	> 500 ft	> 500 ft	> 500 ft	> 500 ft
DEPTH TO GROUND WATER	< 20 ft	< 20 ft	< 20 ft	< 20 ft	< 20 ft	< 20 ft	< 20 ft	< 20 ft	< 20 ft	< 20 ft
PREDOMINANT SEDIMENT TYPE	Sand	Sand	Sand	Sand	Silt/Sand	Sand	Sand	Sand	Sand	Sand
TYPE OF CONTAMINANT	Diesel/ Fuel Oil	Diesel/ Fuel Oil	Diesel/ Fuel Oil	Diesel/ Fuel Oil	Fuel Oil	Heating Oil/ Gasoiline	Diesel/ Heavy Distillate	Heating Oil	Heating Oil	Heating Oil
DISTANCE TO NEAREST SUBSURFACE STRUCTURE	> 25 ft	> 25 ft	> 25 ft	> 25 ft	> 25 ft	> 25 ft	> 25 ft	> 25 ft	> 25 ft	> 25 ft
CUMULATIVE SCORE	30	30	30	30	30	30	30	30	30	30
SOIL CLEANUP VALUES:										
TPH	100	100	100	100	100	100	100	100	100	100
BENZENE	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
BTEX	100	100	100	100	100	100	100	100	100	100

KEY:

TPH - Total Petroleum Hydrocarbons

BTEX - Benzene, Toluene, Ethylbenzene, Xylenes



LEGEND:

- 1995 4" MONITORING WELL
- 1995 4" MONITORING WELL WITH SUBSURFACE SOIL SAMPLING
- 1995 SOIL BORING
- ABOVEGROUND STORAGE TANK
- BUILDING
- RAILROAD
- ROAD
- FENCE

U.S. Army Environmental Center

ICF KAISER

CORNHUSKER AAP
ACAD FILE: UST-L1S
20 MAY 1996

EXHIBIT 4-4

AST/UST INVESTIGATION SAMPLING POINT LOCATIONS LOAD LINE 1

EXHIBIT 4-5
UST AND AST INVESTIGATION SUMMARY

Building Designation	Tank Designation	Tank Size/ Material Stored (gallons)	Soil Sample ID	Soil Sample Depth (ft)	Soil Analysis	Monitoring Well Designation	Screened Interval (ft)	Groundwater Analysis
Load Line 1 Former UST Sites								
1L-24	T4	550/Diesel	T1SB1-1 T1SB1-2	5-7 10-12	TPH, BTEX	T1GW1	5.5-20.5	TPH, BTEX
Load Line 1 AST Sites								
1L-24 (Boiler House)	NA	2- 30,000/No. 6 Fuel Oil	L1SB09-1 L1SB09-2 L1SB09-3	0-2 6-8 11.5-13.5	TPH, Pb, TCL VOC, PAH	L1GW64	4.5-19.5	TCL VOC, PAH, TPH, Pb
			L1SB10-1 L1SB10-2 L1SB10-3	0-2 5-7 10-12	TPH, Pb, TCL VOC, PAH			
Load Line 2 Former UST Sites								
2L-24	T4	550/Diesel	T2SB1-1 T2SB1-2	5-7 10-12	TPH, BTEX	T2GW1	6-21	TPH, BTEX
2L-24	T5	550/Diesel	T3SB1-1 T3SB1-2	5-7 10-12	TPH, BTEX	T3GW1	5-20	TPH, BTEX
Load Line 2 AST Sites								
2L-24 (Boiler House)	NA	2- 30,000/No. 6 Fuel Oil	LL02-18	0-1	TPH	L2GW63	5.5-20.5	TCL VOC, PAH, TPH, Pb
			L2SB09-1 L2SB09-2 L2SB09-3	0-2 5-7 10-12	TPH, Pb, TCL VOC, PAH			
			L2SB10-1 L2SB10-2 L2SB10-3	0-2 5-7 10-12	TPH, Pb, TCL VOC, PAH			
			LL2SB001	2-3 5-6 14-15	TPH, TCL SVOC			

EXHIBIT 4-5
UST AND AST INVESTIGATION SUMMARY

Building Designation	Tank Designation	Tank Size/ Material Stored (gallons)	Soil Sample ID	Soil Sample Depth (ft)	Soil Analysis	Monitoring Well Designation	Screened Interval (ft)	Groundwater Analysis
2L-24 (Boiler House)			LL2SB002	2-3 5-6 14-15	TPH, TCL SVOC			
Load Line 3 Former UST Sites								
3L-24	T4	550/Diesel	T4SB1-1 T4SB1-2	5-7 10-12	TPH, BTEX	T4GW1	5.5-20.5	TPH, BTEX
Load Line 3 AST Sites								
3L-24 (Boiler House)	NA	2- 30,000/No. 6 Fuel Oil	LL03-22	0-1	TPH	L3GW63	6.5-21.5	TCL VOC, PAH, TPH, Pb
			L3SB07-1 L3SB07-2 L3SB07-3	0-2 5-7 7.5-10	TPH, Pb, TCL VOC, PAH			
			L3SB08-1 L3SB08-2 L3SB08-3	0-2 5-7 10-12	TPH, Pb, TCL VOC, PAH			
			LL3SB001	2-3 5-6 14-15	TPH, TCL SVOC			
			LL3SB002	2-3 5-6 14-15	TPH, TCL SVOC			
Load Line 4 Former UST Sites								
4L-1	T1	2,000/Diesel	T5SB1-1 T5SB1-2	5-7 10-12	TPH, BTEX	T5GW1	5.4-20.4	TPH, BTEX
4L-1	T2	2,000/Gasoline	T6SB1-1 T6SB1-2	5-7 12-14	TPH, BTEX	T6GW1	6.4-21.4	TPH, BTEX

EXHIBIT 4-5
UST AND AST INVESTIGATION SUMMARY

Building Designation	Tank Designation	Tank Size/ Material Stored (gallons)	Soil Sample ID	Soil Sample Depth (ft)	Soil Analysis	Monitoring Well Designation	Screened Interval (ft)	Groundwater Analysis
4L-24	T4	550/Diesel	T7SB1-1 T7SB1-2	5-7 10-12	TPH, BTEX	T7GW1	5.6-20.6	TPH, BTEX
4L-24	T5	550/Diesel	T8SB1-1 T8SB1-2	5-7 10-12	TPH, BTEX	T8GW1	6-21	TPH, BTEX
Load Line 4 AST Sites								
4L-24 (Boiler House)	NA	2- 30,000/No. 6 Fuel Oil	LL04-18	0-1	TPH	L4GW63	6-21	TCL VOC, PAH, TPH, Pb
			L4SB09-1 L4SB09-2 L4SB09-3	0-2 5-7 10-12	TPH, Pb, TCL VOC, PAH			
			L4SB10-1 L4SB10-2 L4SB10-3	0-2 5-7 10-12	TPH, Pb, TCL VOC, PAH			
Load Line 5 AST Sites								
B-3 (Boiler House)	NA	30,000/No. 6 Fuel Oil	L5SB06-1 L5SB06-2 L5SB06-3	0-2 10-12 12-14	TPH, Pb, TCL VOC, PAH	L5GW63	6-21	TCL VOC, PAH, TPH, Pb
Administration Area Former UST Sites								
A-1	T3	10,000/Heating Oil	T93SB1-1 T93SB1-2	5-8 10-12	TPH BTEX	T9GW1	4.7-19.7	TPH, BTEX
A-4	T1	10,000/Heating Oil	T10SB1-1 T10SB1-2	5-7 12-13	TPH, BTEX	T10GW1	6.5-21.5	TPH, BTEX
A-4	T2	5,100/Heating Oil	T11SB1-1 T11SB1-2 T11SB1-3	5-7 7-9 13-15	TPH, BTEX	T11GW1	4-19	TPH, BTEX

EXHIBIT 4-5
UST AND AST INVESTIGATION SUMMARY

Building Designation	Tank Designation	Tank Size/ Material Stored (gallons)	Soil Sample ID	Soil Sample Depth (ft)	Soil Analysis	Monitoring Well Designation	Screened Interval (ft)	Groundwater Analysis
A-12	T1	135/Gasoline	T12SB1-1 T12SB1-2	5-7 11.5-14	TPH, BTEX, Pb	T12GW1	5.5-20.5	TPH, BTEX, Pb
A-12	T2	5,100/Heating Oil	T13SB1-1 T13SB1-2	5-7 10-12	TPH. BTEX	T13GW1	6.4-21.4	TPH, BTEX
A-13	T1	8,000/ Heating Oil	T14SB1-1 T14SB1-2	5-7 12-14	TPH, BTEX	T14GW1	5-20	TPH, BTEX
A-30	T1	1,500/ Heating Oil	T15SB1-1 T15SB1-2	5-7 11-13	TPH, BTEX	T15GW1	6.5-21.5	TPH, BTEX
USAF-1	T1	6,000/ Diesel	T16SB1-1 T16SB1-2	5-7 10-12	TPH, BTEX	T16GW1	6-21	TPH, BTEX
Staff Residence Area Former UST Sites								
ER-1	T1	300/Heating Oil	T17SB1-1 T17SB1-2	5-7 10-12	TPH, BTEX	T17GW1	5.5-20.5	TPH, BTEX
ER-5	T1	300/Heating Oil	T18SB1-1 T18SB1-2	5-7 14-16	TPH, BTEX	T18GW1	5.5-20.5	TPH, BTEX
ER-6	T1	300/Heating Oil	T19SB1-1 T19SB1-2	5-7 10-12	TPH, BTEX	T19GW1	6-21	TPH, BTEX
Staff Residence Area Former UST Sites								
ER-8	T1	300/Heating Oil	T20SB1-1 T20SB1-2	5-7 10-12	TPH, BTEX	T20GW1	6-21	TPH, BTEX
ER-9	T1	300/Heating Oil	T21SB1-1 T21SB1-2	5-7 14-16	TPH, BTEX	T21GW1	6-21	TPH, BTEX
ER-13	T1	300/Heating Oil	T29SB1-1 T29SB1-2	5-7 15-17	TPH, BTEX	T29GW1	7-22	TPH, BTEX

EXHIBIT 4-5
UST AND AST INVESTIGATION SUMMARY

Building Designation	Tank Designation	Tank Size/ Material Stored (gallons)	Soil Sample ID	Soil Sample Depth (ft)	Soil Analysis	Monitoring Well Designation	Screened Interval (ft)	Groundwater Analysis
ER-14	T1	300/Heating Oil	T30SB1-1 T30SB1-2	5-7 10-11	TPH, BTEX	T30GW1	5.5-20.5	TPH, BTEX
172A	T1	2,000/Heating Oil	T22SB1-1 T22SB1-2 T22SB1-3	5-9 8-10 10-12	TPH, BTEX	T22GW1	5.3-20.3	TPH, BTEX
Shop Area Former UST Sites								
S-14	T1	1,000/Solvent	T23SB1-1 T23SB1-2	5-7 10-12	TPH, BTEX, TCL VOC	T23GW1	7-22	TPH, BTEX
S-40	T1	34,000/Gasoline	T24SB1-1 T24SB1-2	5-7 10-12	TPH, BTEX	T24GW1	4-19	TPH, BTEX, Pb
SPSHA-3	T1	2,000/Gasoline	T28SB1-1 T28SB1-2	5-7 10-12	TPH, BTEX	T28GW1	5-20	TPH, BTEX
Shop Area AST Sites								
S-13	S-12	577,500/No. 2 Diesel	SHOPSB013	2-4 5-7 11-13	EX, TCL VOC, TCL SVOC, TPH, TAL Inorganics	G0069	7.2-22.2	EX, TCL VOC, TCL SVOC, OCP, OPP, PCB, HERB, TAL Inorganics, WQP
			SHSB17-1 SHSB17-2 SHSB17-3	0-2 5-7 7-9	TCL VOC, PAH, TPH, Pb	SHGW04	5.5-20.5	TCL VOC, PAH, TPH, Pb
	S-32	10,000 Tar (Road Tar)	SHSB15	0-3.5 5-7 7-9	TCL VOC, PAH, TPH, Pb	SHGW02	6-21	TCL VOC, PAH, TPH, Pb

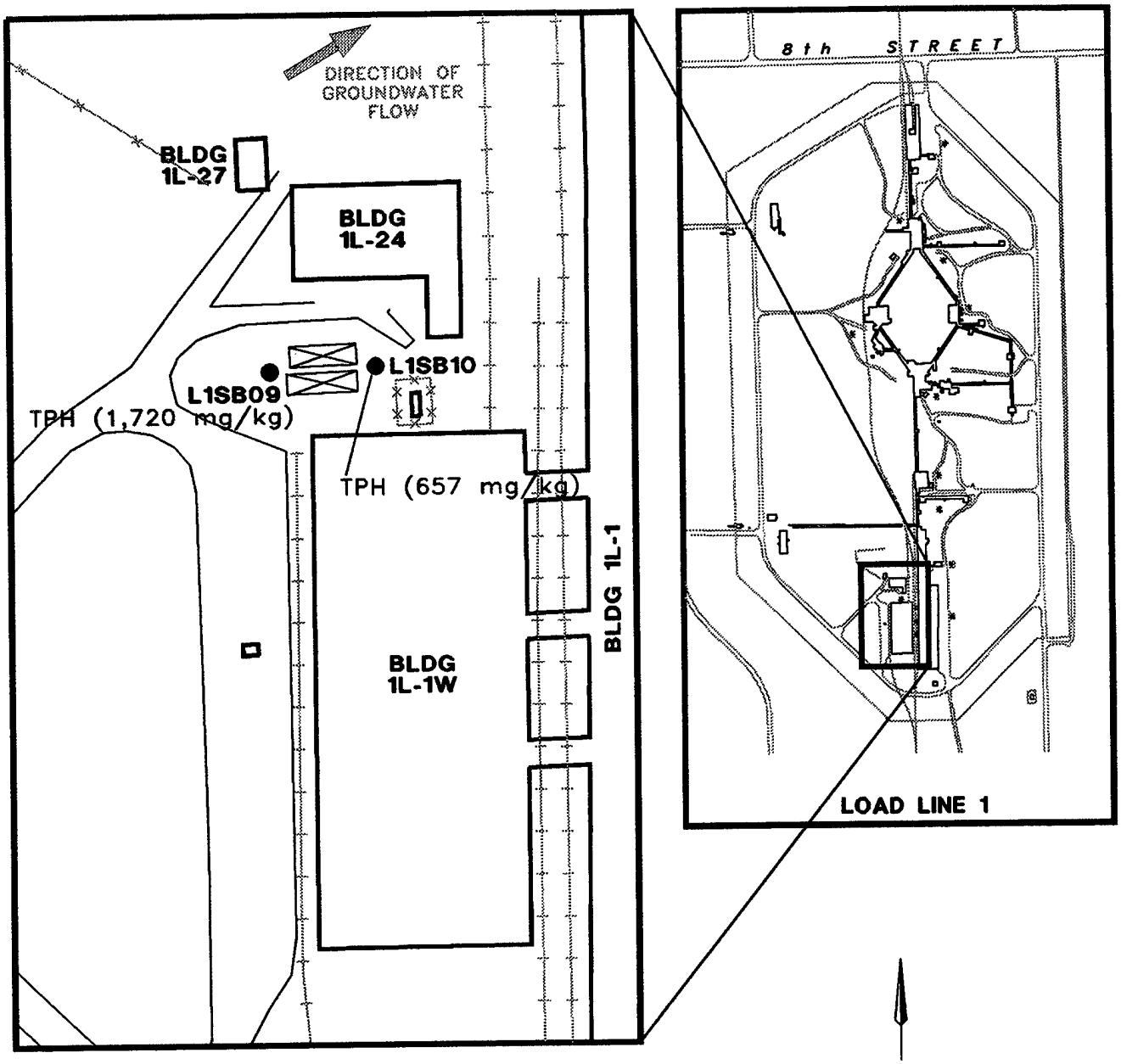
EXHIBIT 4-5
UST AND AST INVESTIGATION SUMMARY

Building Designation	Tank Designation	Tank Size/ Material Stored (gallons)	Soil Sample ID	Soil Sample Depth (ft)	Soil Analysis	Monitoring Well Designation	Screened Interval (ft)	Groundwater Analysis
S-13	S-34	12,000/Tar (Road Tar)	SHSB16	0-2 5-7 7-9	TCL VOC, PAH, TPH, Pb	SHGW03	6-21	TCL VOC, PAH, TPH, Pb
			SHOPSB010	2-4 5-7 10-12	EX, TCL VOC, TCL SVOC, TPH, OCP, PCB, TAL Inorganics	G0053	7-12	EX, TCL VOC, TCL SVOC, TAL Inorganics, WQP
	S-35	12,000/Tar (Road Tar)	SHOPSB011	2-4 5-7 10-12	EX, TCL VOC, TCL SVOC, TPH, OCP, PCB, TAL Inorganics	NA	NA	NA
S-6	S-6	1,000 Waste Oil	SHOPSR015	0-1	EX, TCL SVOC, TPH, PCB, TAL Inorganics	G0050	8-23	EX, TCL VOC, TCL SVOC, TAL Inorganics, WQP
			SHOPSB006	2-4 5-7 11-13	TCL VOC, TCL SVOC, TPH, OCP, PCB, TAL Inorganics			
Dunnage Area Former UST Sites								
D-1	T1	4,000/Heating Oil	T25SB1-1 T25SB1-2	5-7 10-12	TPH BTEX	T25GW1	5-20	TPH, BTEX
Building F-3 Former UST Sites								
F-3	T1	5,100/Heating Oil	T26SB1-1 T26SB1-2	8-10 14-16	TPH, BTEX	T26GW1	4.3-19.3	TPH, BTEX

EXHIBIT 4-5
UST AND AST INVESTIGATION SUMMARY

Building Designation	Tank Designation	Tank Size/ Material Stored (gallons)	Soil Sample ID	Soil Sample Depth (ft)	Soil Analysis	Monitoring Well Designation	Screened Interval (ft)	Groundwater Analysis
Building TD-2 Former UST Sites								
TD-2	T1	5,100/Heating Oil	T27SB1-1 T27SB1-2	5-7 10-12	TPH, BTEX	T27GW1	6-21	TPH, BTEX

KEY
BTEX Benzene, Toluene, Ethylbenzene, Xylenes
Pb Lead
TPH Total Petroleum Hydrocarbons
TCL VOC Target Compound List for Volatile Organic Compounds
PAH Polycyclic Aromatic Hydrocarbons



LEGEND:

- 1995 SOIL BORING
- ABOVEGROUND STORAGE TANK
- BUILDING
- RAILROAD
- ROAD
- FENCE

U.S. Army Environmental Center

◆ ICF KAISER

CORNHUSKER AAP
ACAD FILE: UST-L1ND
20 MAY 1996

EXHIBIT 4-6
AST/UST INVESTIGATION DETECTIONS ABOVE NDEQ CLEANUP GUIDANCE IN SOIL AT LOAD LINE 1

EXHIBIT 4-7
ASTs/USTs: DETECTS ABOVE CRLs IN SOIL

TANK NUMBER	SAMPLE ID	SAMPLE DATE	SAMPLE DEPTH	ANALYTE	VALUE (mg/kg)	RBC (mg/kg)	NDEQ GUIDANCE (mg/kg)
LOAD LINE 1 AST INVESTIGATION							
AST	L1SB09	11-Jul-95	0	Total petroleum hydrocarbons	1,720	N/A	100
AST	L1SB09	11-Jul-95	6	Total petroleum hydrocarbons	111	N/A	100
AST	L1SB10	11-Jul-95	0	Total petroleum hydrocarbons	657	N/A	100
LOAD LINE 2 AST INVESTIGATION							
AST	L2SB09	12-Jul-95	0	Total petroleum hydrocarbons	58.9	N/A	100
AST	L2SB10	12-Jul-95	0	Total petroleum hydrocarbons	45.6	N/A	100
AST	L2SB10	12-Jul-95	5	Total petroleum hydrocarbons	152	N/A	100
AST	L2SB10	12-Jul-95	12	Total petroleum hydrocarbons	16.7	N/A	100
AST	LL02-18	31-Oct-90	0	Total petroleum hydrocarbons	222	N/A	100
AST	LL2SB002	16-Mar-92	2	Total petroleum hydrocarbons	39.3	N/A	100
AST	LL2SB002	16-Mar-92	2	Total petroleum hydrocarbons	39.3	N/A	100
AST	LL2SB002	16-Mar-92	14	Total petroleum hydrocarbons	18.8	N/A	100
AST	LL2SB002	16-Mar-92	14	Total petroleum hydrocarbons	18.8	N/A	100
LOAD LINE 2 FORMER UST INVESTIGATION							
2L-24, T4	T2SB1	3-Aug-95	5	Toluene	0.0397	16,000	N/A
2L-24, T5	T3SB1	4-Aug-95	10	Total petroleum hydrocarbons	45.1	N/A	100
LOAD LINE 3 AST INVESTIGATION							
AST	LL3SB001	14-Feb-92	2	Total petroleum hydrocarbons	6,830	N/A	100
AST	LL3SB001	14-Feb-92	2	Total petroleum hydrocarbons	6,830	N/A	100
AST	LL3SB002	14-Feb-92	2	Total petroleum hydrocarbons	169	N/A	100
AST	LL3SB002	14-Feb-92	2	Total petroleum hydrocarbons	169	N/A	100
AST	LL3SB002	14-Feb-92	14	Total petroleum hydrocarbons	12	N/A	100
AST	LL3SB002	14-Feb-92	14	Total petroleum hydrocarbons	12	N/A	100
AST	LL03-22	13-Nov-90	0	Total petroleum hydrocarbons	191	N/A	100
AST	L3SB07	13-Jul-95	0	Total petroleum hydrocarbons	42.9	N/A	100
AST	L3SB08	13-Jul-95	0	Total petroleum hydrocarbons	5,880	N/A	100
LOAD LINE 3 FORMER UST INVESTIGATION, SOIL:							
3L-24, T4	T4SB1	4-Aug-95	5	Total petroleum hydrocarbons	10.8	N/A	100

EXHIBIT 4-7
ASTs/USTs: DETECTS ABOVE CRLs IN SOIL

TANK NUMBER	SAMPLE ID	SAMPLE DATE	SAMPLE DEPTH	ANALYTE	VALUE (mg/kg)	RBC (mg/kg)	NDEQ GUIDANCE (mg/kg)
LOAD LINE 4 AST INVESTIGATION							
AST	LL04-18	11/14/90	0	Total petroleum hydrocarbons	47.2	N/A	100
LOAD LINE 4 FORMER UST INVESTIGATION							
4L-1, T1	T5SB1	4-Aug-95	5	Total petroleum hydrocarbons	19.4	N/A	100
4L-1, T2	T6SB1	5-Aug-95	5	Total petroleum hydrocarbons	26.6	N/A	100
4L-1, T2	T6SB1	5-Aug-95	12	Total petroleum hydrocarbons	21.5	N/A	100
4L-24, T4	T8SB1	5-Aug-95	10	Total petroleum hydrocarbons	1,890	N/A	100
LOAD LINE 5 AST INVESTIGATION							
AST	L5SB06	15-Jul-95	0	Total petroleum hydrocarbons	15	N/A	100
AST	L5SB06	15-Jul-95	10	Total petroleum hydrocarbons	19.2	N/A	100
AST	L5SB06	15-Jul-95	12	Total petroleum hydrocarbons	17.9	N/A	100
ADMINISTRATION AREA AND BASE HOUSING FORMER UST INVESTIGATION							
A-1, T3	T9SB1	8-Aug-95	5	Total petroleum hydrocarbons	27.2	N/A	100
A-1, T3	T9SB1	8-Aug-95	5	Total petroleum hydrocarbons	17.5	N/A	100
A-4, T1	T10SB1	5-Aug-95	12	Total petroleum hydrocarbons	61.7	N/A	100
A-4, T2	T11SB1	6-Aug-95	12	Total petroleum hydrocarbons	13.4	N/A	100
A-12, T2	T12SB1	7-Aug-95	5	Total petroleum hydrocarbons	57.6	N/A	100
A-12, T2	T12SB1	7-Aug-95	10	Total petroleum hydrocarbons	19.1	N/A	100
172-A, T1	T22SB1	8-Aug-95	8	Total petroleum hydrocarbons	808	N/A	100
172-A, T1	T22SB1	8-Aug-95	10	Total petroleum hydrocarbons	1,400	N/A	100
SHOP AREA AST INVESTIGATION, SOIL:							
AST	SHOPSR015	11-Feb-92	0	Total petroleum hydrocarbons	2,720	N/A	100
AST	SHOPSB006	1-Jul-92	2	Toluene	.071	16,000	N/A
AST	SHOPSB006	1-Jul-92	2	Total petroleum hydrocarbons	13.4	N/A	100
AST	SHOPSB010	11-Feb-92	2	Toluene	.0069	16,000	N/A
AST	SHOPSB010	11-Feb-92	2	Total petroleum hydrocarbons	154	N/A	100
AST	SHOPSB010	11-Feb-92	5	Total petroleum hydrocarbons	37.5	N/A	100
AST	SHOPSB010	11-Feb-92	10	Ethylbenzene	.039	7,800	N/A
AST	SHOPSB010	11-Feb-92	10	Toluene	.042	16,000	N/A
AST	SHOPSB010	11-Feb-92	10	Total petroleum hydrocarbons	583	N/A	100

EXHIBIT 4-7
ASTs/USTs: DETECTS ABOVE CRLs IN SOIL

TANK NUMBER	SAMPLE ID	SAMPLE DATE	SAMPLE DEPTH	ANALYTE	VALUE (mg/kg)	RBC (mg/kg)	NDEQ GUIDANCE (mg/kg)
AST	SHOPSB010	11-Feb-92	10	Xylenes	.29	160,000	N/A
AST	SHOPSB011	11-Feb-92	2	Total petroleum hydrocarbons	7,640	N/A	100
AST	SHOPSB011	11-Feb-92	2	Toluene	0.004	16,000	N/A
AST	SHOPSB011	11-Feb-92	5	Total petroleum hydrocarbons	3,410	N/A	100
AST	SHOPSB011	11-Feb-92	10	Total petroleum hydrocarbons	5,310	N/A	100
AST	SHOPSB011	11-Feb-92	10	Xylenes	0.3	160,000	N/A
AST	SHOPSB011	11-Feb-92	10	Toluene	0.019	16,000	N/A
AST	SHOPSB011	11-Feb-92	10	Ethylbenzene	0.03	7,800	N/A
AST	SHOPSB013	4-Feb-92	2	Toluene	.0025	16,000	N/A
AST	SHOPSB013	4-Feb-92	2	Total petroleum hydrocarbons	57.7	N/A	100
AST	SHOPSB013	4-Feb-92	5	Total petroleum hydrocarbons	32.5	N/A	100
AST	SHOPSB013	4-Feb-92	11	Total petroleum hydrocarbons	96.3	N/A	100
AST	SHSB15	29-Jul-95	0	Ethylbenzene	.0028	7,800	N/A
AST	SHSB15	29-Jul-95	0	Ethylbenzene	.0026	7,800	N/A
AST	SHSB15	29-Jul-95	0	Toluene	.003	16,000	N/A
AST	SHSB15	29-Jul-95	0	Total petroleum hydrocarbons	598	N/A	100
AST	SHSB15	29-Jul-95	0	Total petroleum hydrocarbons	303	N/A	100
AST	SHSB15	29-Jul-95	0	Xylenes	.011	160,000	N/A
AST	SHSB15	29-Jul-95	0	Xylenes	.0099	160,000	N/A
AST	SHSB15	29-Jul-95	5	Total petroleum hydrocarbons	31.9	N/A	100
AST	SHSB15	29-Jul-95	7	Total petroleum hydrocarbons	51.5	N/A	100
AST	SHSB16	29-Jul-95	0	Total petroleum hydrocarbons	22.8	N/A	100
SHOP AREA FORMER UST INVESTIGATION, SOIL:							
S-14, T1	T23SB1	30-Jul-95	5	Total petroleum hydrocarbons	22.2	N/A	100
S-40, T1	T28SB1	3-Aug-95	5	Total petroleum hydrocarbons	254	N/A	100
DUNNAGE AREA FORMER UST INVESTIGATION, SOIL:							
D-1, T1	T25SB1	8-Aug-95	5	Total petroleum hydrocarbons	104	N/A	100
D-1, T1	T25SB1	8-Aug-95	10	Total petroleum hydrocarbons	76.6	N/A	100

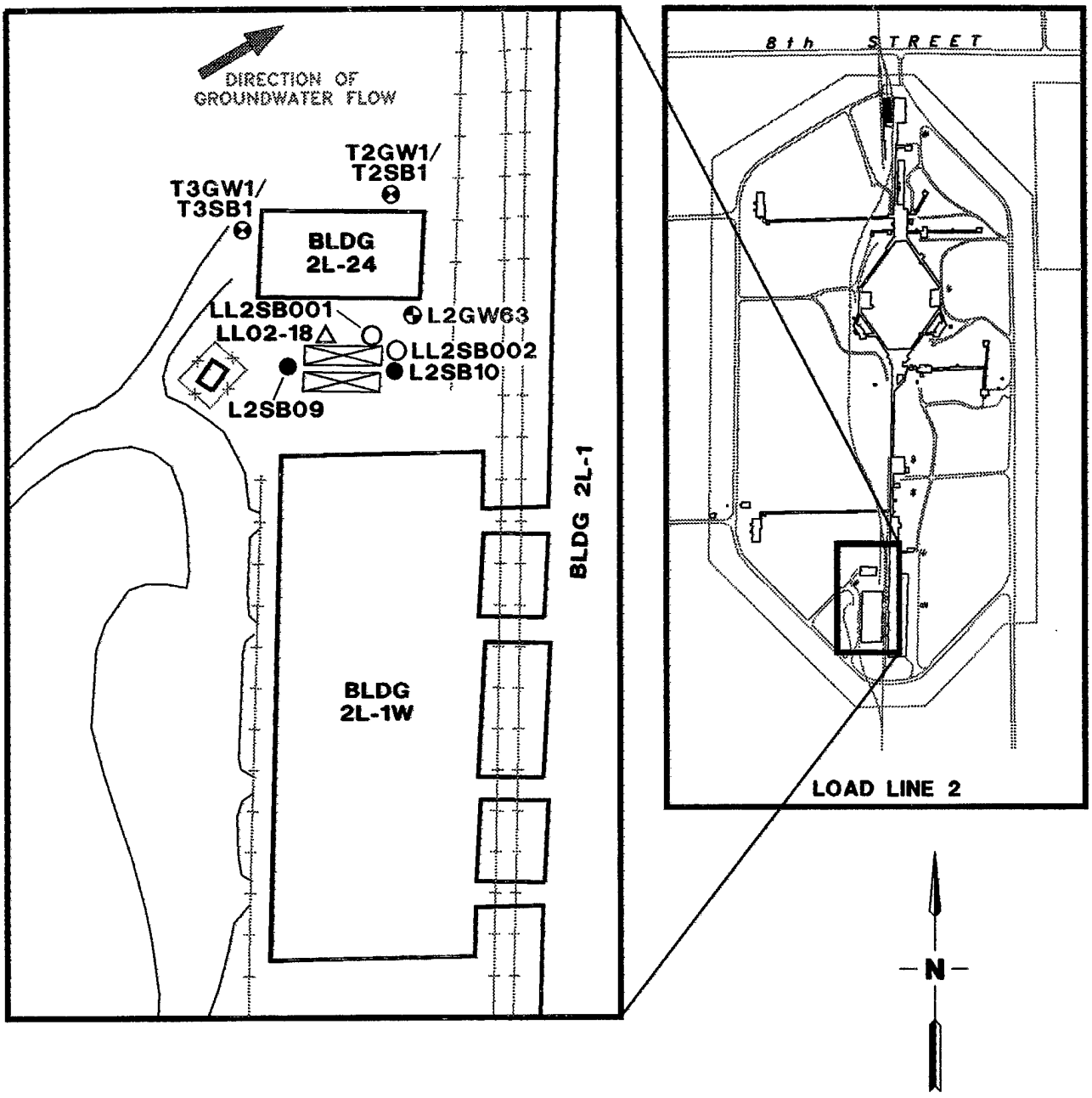
EXHIBIT 4-8
ASTs/USTs: DETECTS ABOVE CRLs IN GROUNDWATER

TANK NUMBER	SAMPLE ID	SAMPLE DATE	SAMPLE DEPTH	ANALYTE	VALUE (uG/L)	MCL (uG/L)	NEBRASKA GROUNDWATER QUALITY STANDARDS (uG/L)
LOAD LINE 1 AST INVESTIGATION							
AST	L1GW64	18-Aug-95	4.5	Toluene	0.53	1,000	1,000
LOAD LINE 1 UST INVESTIGATION							
1L24-T4	T1GW1	18-Aug-95	5.5	Toluene	0.719	1,000	1,000
LOAD LINE 2 FORMER UST INVESTIGATION, GROUNDWATER:							
2L-24, T4	T2GW1	18-Aug-95	6	Petroleum distillates[1]	1,140	NA	NA
2L-24, T4	T2GW1	18-Aug-95	6	Ethylbenzene	30.8	700	700
2L-24, T4	T2GW1	18-Aug-95	6	Toluene	2.83	1,000	1,000
2L-24, T4	T2GW1	18-Aug-95	6	Xylenes	67.1	10,000	10,000
2L-24, T5	T3GW1	18-Aug-95	5	Petroleum distillates[1]	1,100	NA	NA
2L-24, T5	T3GW1	18-Aug-95	5	Toluene	1.29	1,000	1,000
LOAD LINE 3 AST INVESTIGATION							
AST	L3GW63	20-Aug-95	6.5	Petroleum distillates	3,770	NA	NA
AST	L3GW63	20-Aug-95	6.5	Toluene	.98	1,000	1,000
LOAD LINE 4 AST INVESTIGATION							
AST	L4GW63	20-Aug-95	6	Toluene	0.91	1,000	1,000
LOAD LINE 4 FORMER UST INVESTIGATION							
4L-1, T1	T5GW1	20-Aug-95	5.5	Toluene	1.01	1,000	1,000
4L-24, T4	T8GW1	21-Aug-95	6	Petroleum distillates	9,420	NA	NA
4L-24, T4	T8GW1	21-Aug-95	6	Ethylbenzene	1.26	700	700
4L-24, T4	T8GW1	21-Aug-95	6	Xylenes	7.69	10,000	10,000
4L-24, T4	T8GW1	21-Aug-95	6	Toluene	1.21	1,000	1,000
LOAD LINE 5 AST INVESTIGATION, GROUNDWATER:							
AST	L5GW63	20-Aug-95	6	Toluene	.79	1,000	1,000
ADMINISTRATION AREA AND BASE HOUSING FORMER UST INVESTIGATION, GROUNDWATER							
A-4, T1	T10GW1	22-Sep-95	0	Toluene	0.971	1,000	1,000
A-4, T2	T11GW1	22-Aug-95	4	Toluene	2.96	1,000	1,000
A-13, T1	T14GW1	22-Aug-95	6.5	Toluene	0.777	1,000	1,000
USAF-1, T1	T16GW1	22-Aug-95	6	Toluene	0.812	1,000	1,000
ER-1, T1	T17GW1	19-Aug-95	5.5	Toluene	0.842	1,000	1,000

EXHIBIT 4-8
ASTs/USTs: DETECTS ABOVE CRLs IN GROUNDWATER

TANK NUMBER	SAMPLE ID	SAMPLE DATE	SAMPLE DEPTH	ANALYTE	VALUE (uG/L)	MCL (uG/L)	NEBRASKA GROUNDWATER QUALITY STANDARDS (uG/L)
ER-1, T1	T17GW1	19-Aug-95	5.5	Toluene	0.841	1,000	1,000
ER-5, T1	T18GW1	19-Aug-95	5.8	Toluene	1.7	1,000	1,000
172-A, T1	T22GW1	23-Aug-95	5.3	Toluene	1.11	1,000	1,000
ER-13, T1	T29GW1	19-Aug-95	7	Toluene	1.25	1,000	1,000
ER-14, T1	T30GW1	19-Aug-95	5.5	Toluene	1.18	1,000	1,000
SHOP AREA AST INVESTIGATION, GROUNDWATER:							
AST	SHGW03	19-Aug-95	6	Xylenes	23	10,000	10,000
AST	SHGW03	19-Aug-95	6	Toluene	0.98	1,000	1,000
AST	SHGW03	19-Aug-95	6	Ethylbenzene	4.8	700	700
AST	SHGW03	19-Aug-95	6	Benzene	1.9	5	5
AST	SHGW04	19-Aug-95	5.5	Benzene	0.99	5	5
SHOP AREA FORMER UST INVESTIGATION, GROUNDWATER:							
S-14, T1	T23GW1	20-Aug-95	7	Ethylbenzene	.861	700	700
S-14, T1	T23GW1	20-Aug-95	7	Toluene	1.15	1,000	1,000
S-14, T1	T23GW1	20-Aug-95	7	Xylenes	6.14	10,000	10,000
DUNAGE AREA FORMER UST INVESTIGATION, GROUNDWATER:							
D-1, T1	T25GW1	22-Sep-95	7.6	Toluene	0.706	1,000	1,000
BUILDING TD-2 FORMER UST INVESTIGATION, GROUNDWATER:							
TD-2, T1	T27GW1	22-Sep-95	8	Toluene	1.16	1,000	1,000

[1] The term *Petroleum Distillates* is used by USAEC for TPH in groundwater.



LEGEND:

- 1995 4" MONITORING WELL
- 1995 4" MONITORING WELL WITH SUBSURFACE SOIL SAMPLING
- 1995 SOIL BORING
- PRE-1995 SOIL BORING
- PRE-1995 SURFACE SOIL SAMPLE
- ABOVEGROUND STORAGE TANK
- BUILDING
- RAILROAD
- ROAD
- FENCE

0 100 200

SCALE FEET

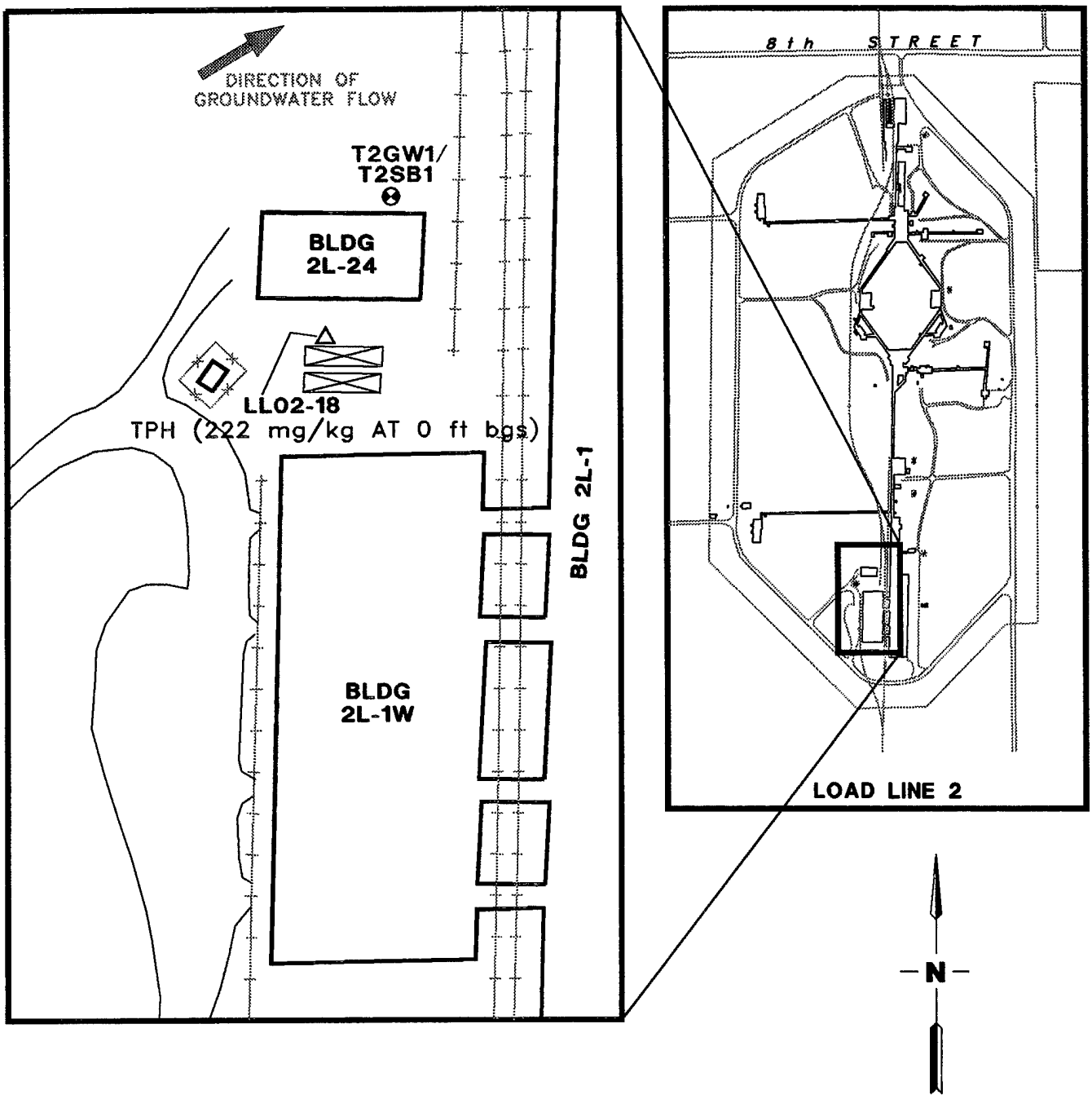
U.S. Army Environmental Center

ICF KAISER

CORNHUSKER AAP
ACAD FILE: UST-L2S
20 MAY 1996

EXHIBIT 4-9

AST/UST INVESTIGATION SAMPLING POINT LOCATIONS LOAD LINE 2

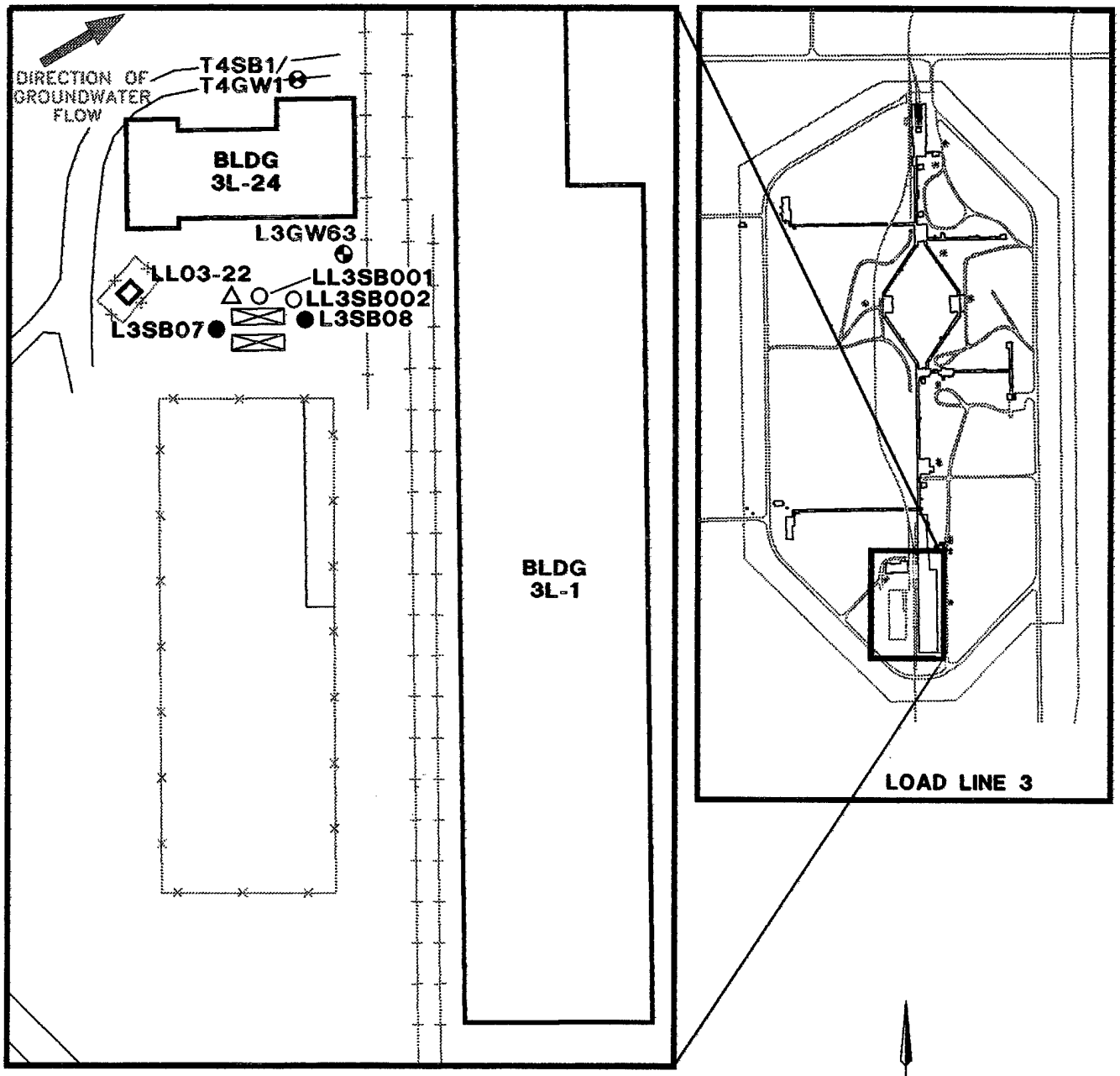


U.S. Army Environmental Center

ICF KAISER

CORNHUSKER AAP
ACAD FILE: UST-L2DE
20 MAY 1996

EXHIBIT 4-10
AST/UST INVESTIGATION
DETECTIONS ABOVE
NDEQ CLEANUP GUIDANCE
IN SOIL AT LOAD LINE 2



LEGEND:

- 1995 4" MONITORING WELL
- 1995 4" MONITORING WELL WITH SUBSURFACE SOIL SAMPLING
- 1995 SOIL BORING
- PRE-1995 SOIL BORING
- PRE-1995 SURFACE SOIL SAMPLE
- ABOVEGROUND STORAGE TANK
- BUILDING
- RAILROAD
- ROAD
- FENCE

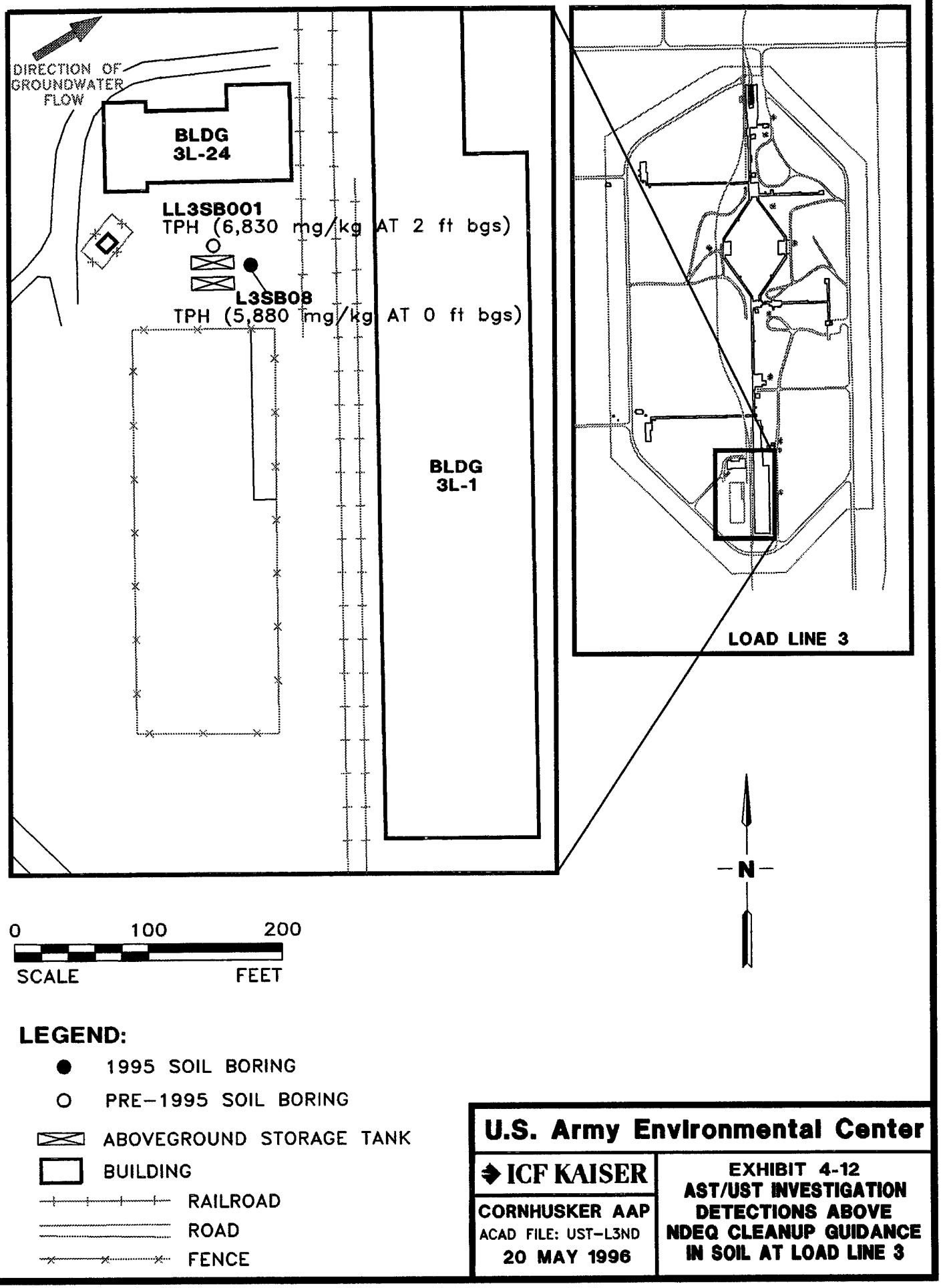
U.S. Army Environmental Center

ICF KAISER

CORNHUSKER AAP
ACAD FILE: UST-L3S
20 MAY 1996

EXHIBIT 4-11

AST/UST INVESTIGATION SAMPLING POINT LOCATIONS LOAD LINE 3

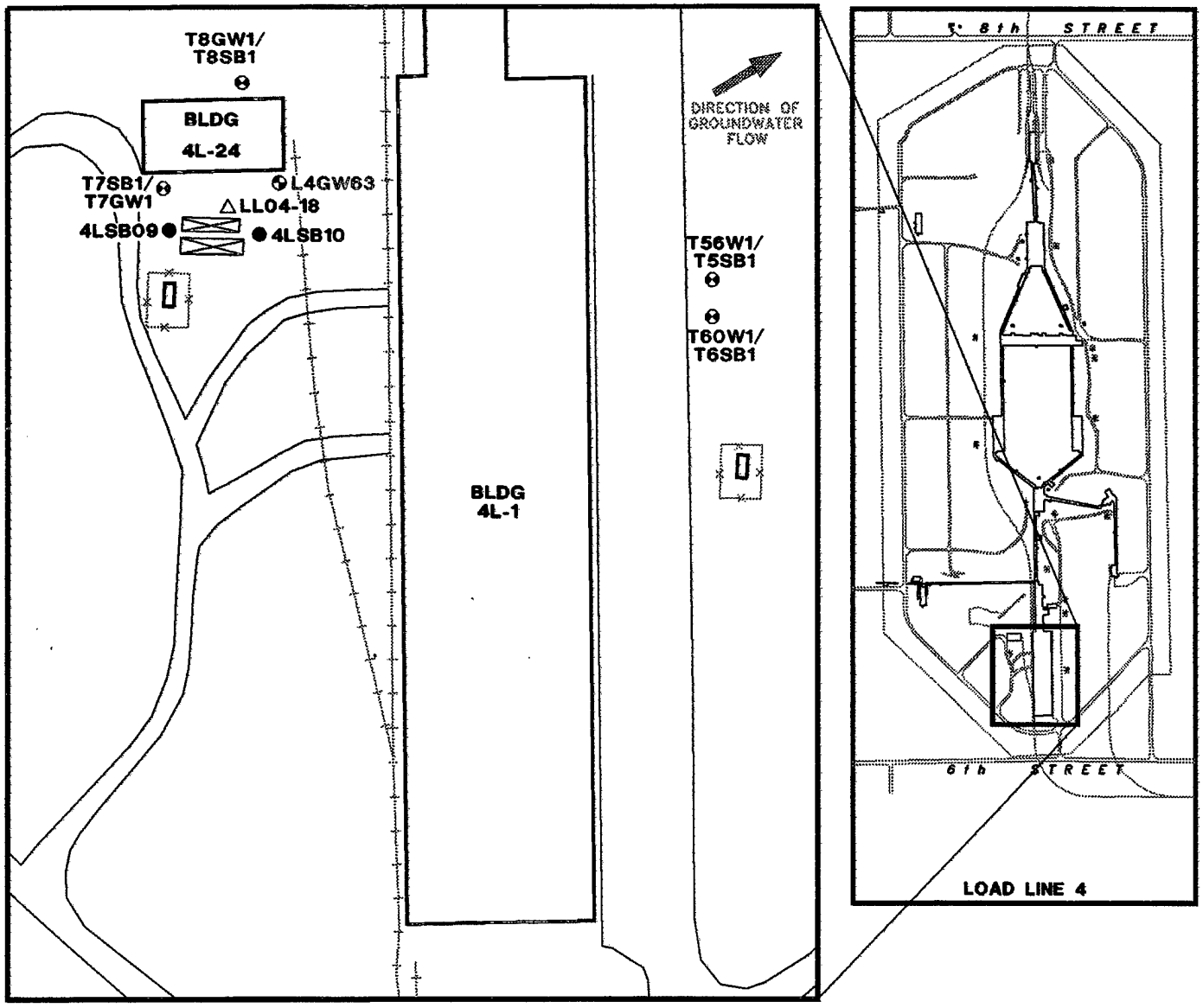


U.S. Army Environmental Center

ICF KAISER

CORNHUSKER AAP
ACAD FILE: UST-L3ND
20 MAY 1996

EXHIBIT 4-12
AST/UST INVESTIGATION DETECTIONS ABOVE NDEQ CLEANUP GUIDANCE IN SOIL AT LOAD LINE 3



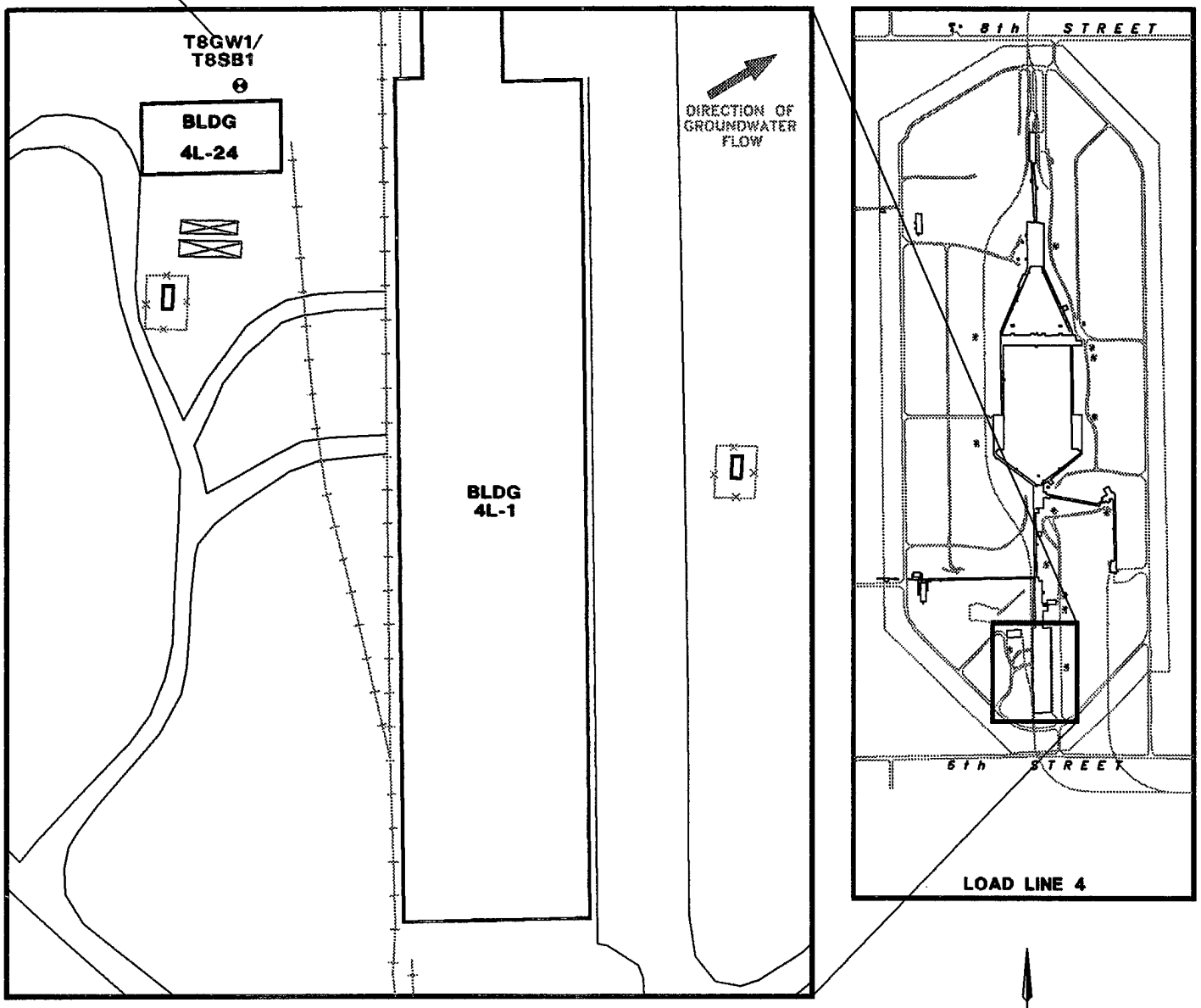
N

LEGEND:

- 1995 4" MONITORING WELL
- 1995 4" MONITORING WELL WITH SUBSURFACE SOIL SAMPLING
- 1995 SOIL BORING
- PRE 1995 SURFACE SOIL SAMPLE
- ABOVEGROUND STORAGE TANK
- BUILDING
- RAILROAD
- ROAD
- FENCE

0 100 200
SCALE FEET

U.S. Army Environmental Center	
ICF KAISER	EXHIBIT 4-13
CORNHUSKER AAP ACAD FILE: UST-L4S 20 MAY 1998	AST/UST INVESTIGATION SAMPLING POINT LOCATIONS LOAD LINE 4



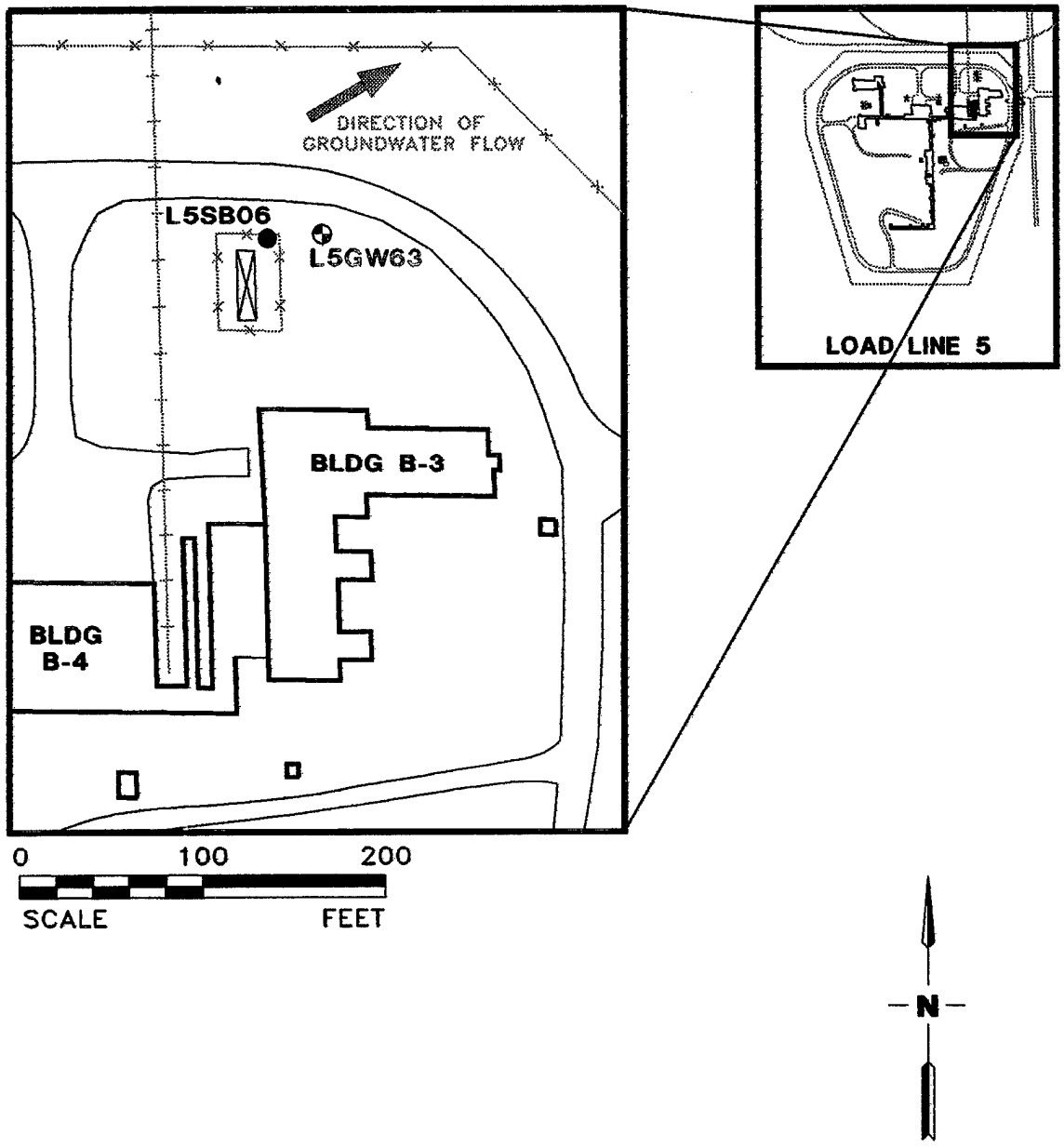
LEGEND:

- ⊖ 1995 4" MONITORING WELL WITH SUBSURFACE SOIL SAMPLING
- ABOVEGROUND STORAGE TANK
- BUILDING
- RAILROAD
- ROAD
- FENCE

0 100 200
SCALE FEET

U.S. Army Environmental Center

ICF KAISER	EXHIBIT 4-14 AST/UST INVESTIGATION DETECTIONS ABOVE NDEQ CLEANUP GUIDANCE IN SOIL AT LOAD LINE 4
CORNHUSKER AAP ACAD FILE: UST-L4DE 20 MAY 1996	



LEGEND:

- 1995 4" MONITORING WELL
- 1995 SOIL BORING
- ABOVEGROUND STORAGE TANK
- BUILDING
- RAILROAD
- ROAD
- FENCE

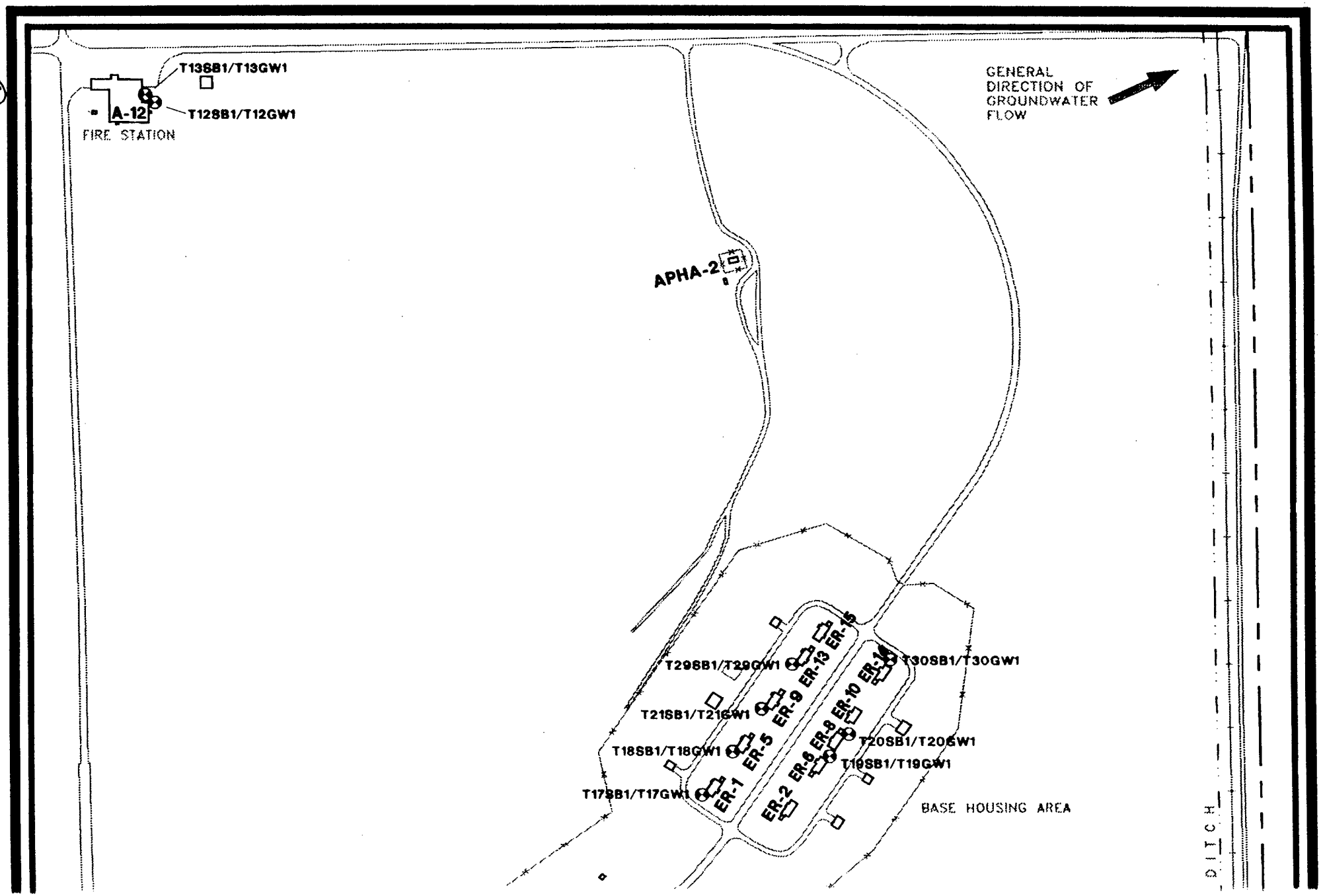
U.S. Army Environmental Center

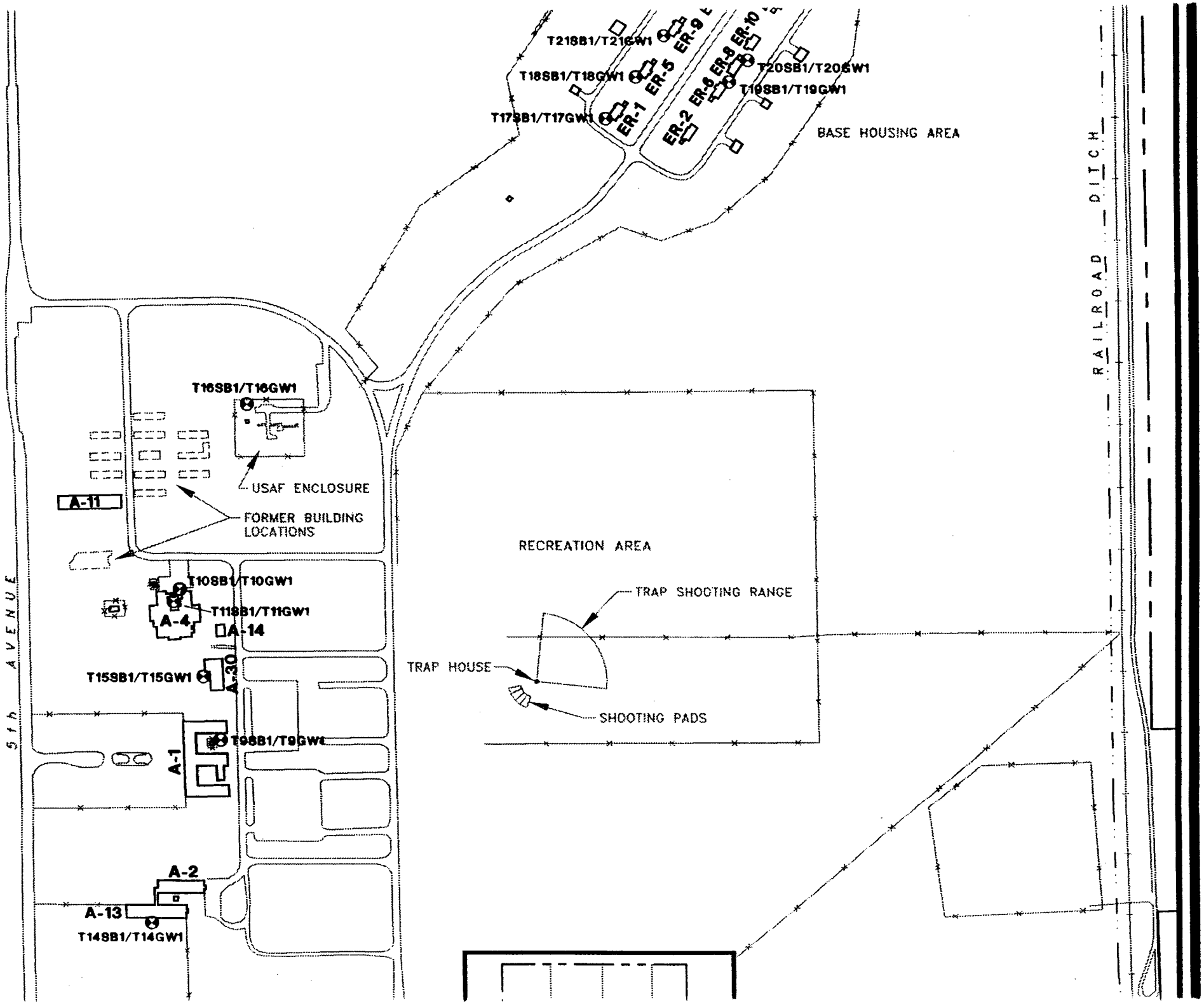
ICF KAISER

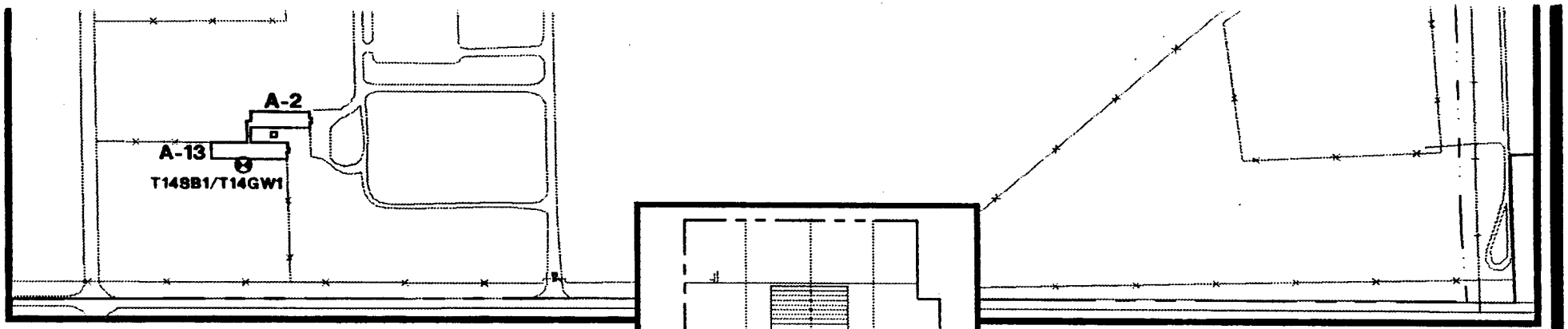
CORNHUSKER AAP
ACAD FILE: UST-L5S
20 MAY 1996

EXHIBIT 4-15

AST/UST INVESTIGATION
SAMPLING POINT LOCATIONS
LOAD LINE 5


T13SB1/T13GW1
A-12
T12SB1/T12GW1
FIRE STATION
GENERAL
DIRECTION OF
GROUNDWATER
FLOW
APHA-2
T29SB1/T29GW1
ER-15
ER-13
T30SB1/T30GW1
ER-14
T21SB1/T21GW1
ER-9
ER-10
T18SB1/T18GW1
ER-5
ER-8
T20SB1/T20GW1
T19SB1/T19GW1
ER-6
T17SB1/T17GW1
ER-1
ER-2
BASE HOUSING AREA
DITCH

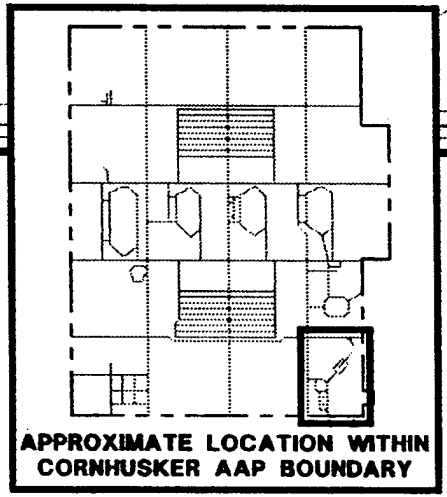

T21SB1/T21GW1
T18SB1/T18GW1
T17SB1/T17GW1
T20SB1/T20GW1
T19SB1/T19GW1
ER-1
ER-2
ER-5
ER-9
ER-10
BASE HOUSING AREA
RAILROAD DITCH
T16SB1/T16GW1
USAF ENCLOSURE
A-11
FORMER BUILDING LOCATIONS
RECREATION AREA
TRAP SHOOTING RANGE
TRAP HOUSE
SHOOTING PADS
T10SB1/T10GW1
T11SB1/T11GW1
A-4
A-14
T15SB1/T15GW1
A-30
T9SB1/T9GW1
A-1
A-2
A-13
T14SB1/T14GW1
5th AVENUE



LEGEND:

- ⊖ 1995 4" MONITORING WELL WITH SUBSURFACE SOIL SAMPLING
- PROPERTY BOUNDARY
- FENCE
- RAILROAD TRACKS
- SURFACE DRAINAGE

N



APPROXIMATE LOCATION WITHIN CORNHUSKER AAP BOUNDARY

0 400 800

SCALE FEET

U.S. Army Environmental Center

ICF KAISER

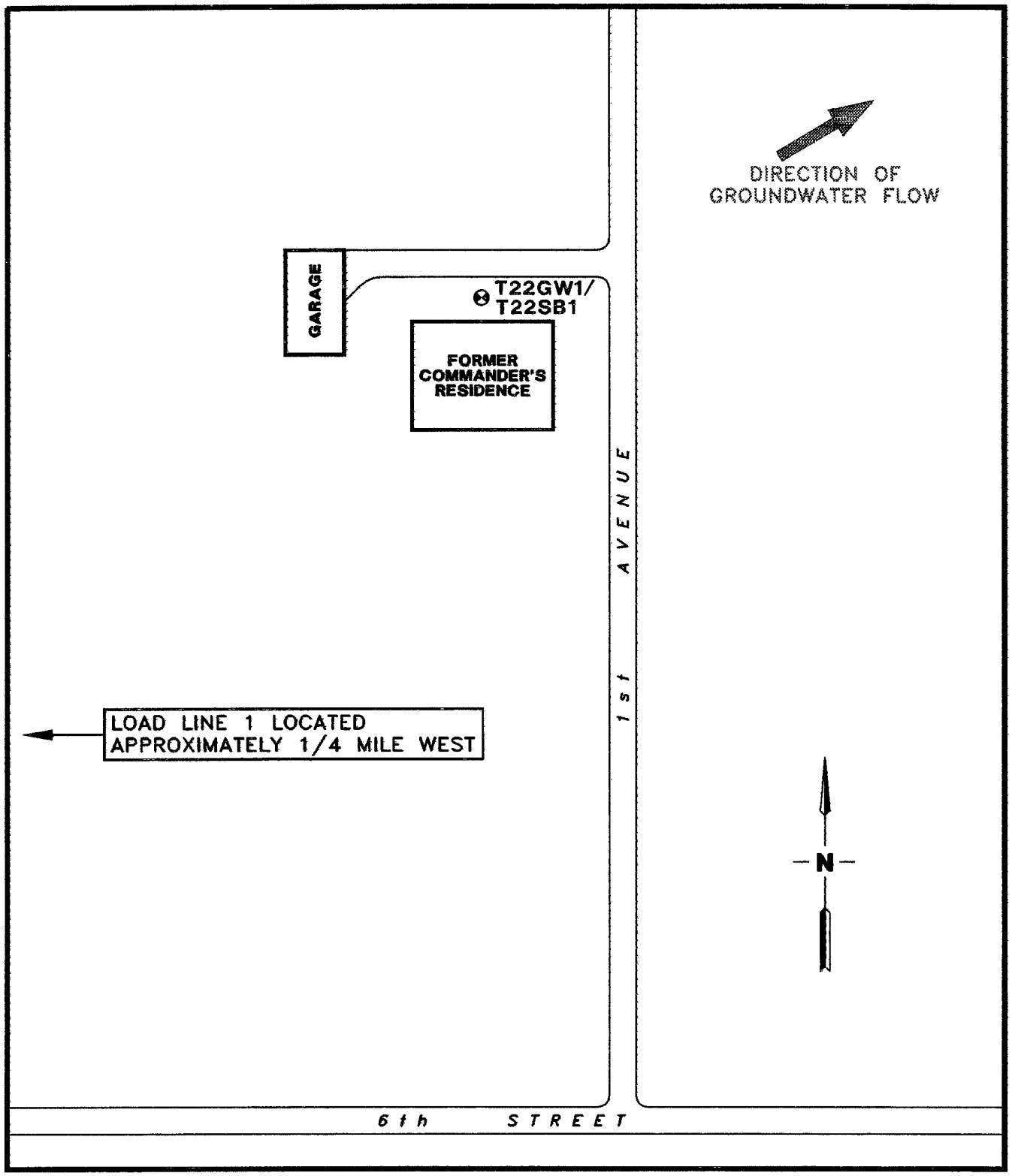
CORNHUSKER AAP

ACAD FILE: UST-ADMW

11 MAY 1996

EXHIBIT 4-16

UST MONITORING WELL LOCATIONS ADMINISTRATION AREA



LEGEND:

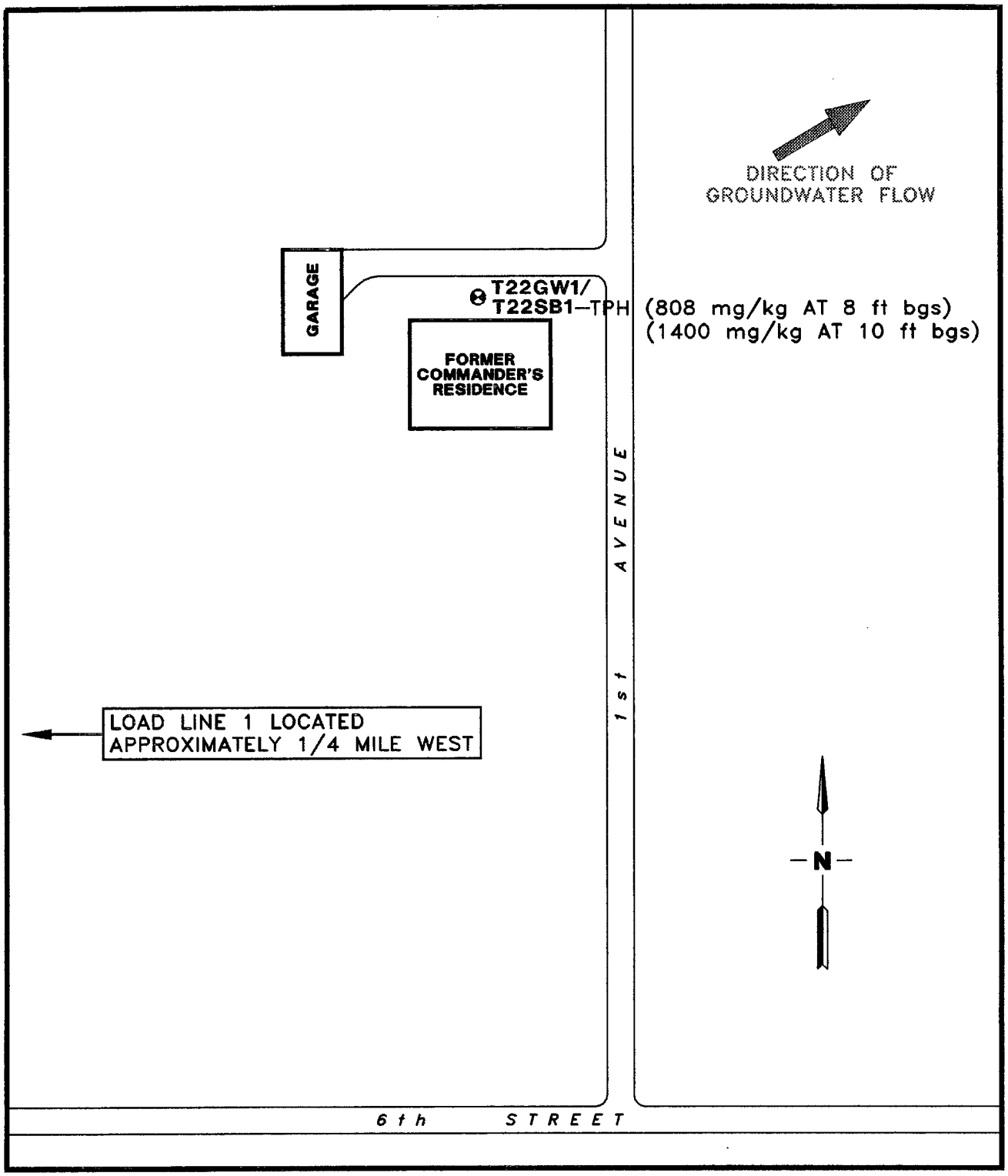
- ⊗ 1995 4" MONITORING WELL WITH SUBSURFACE SOIL SAMPLING
- ▭ BUILDING
- ROAD

U.S. Army Environmental Center

ICF KAISER

CORNHUSKER AAP
ACAD FILE: UST-CRMW
21 MAY 1996

EXHIBIT 4-17
FORMER COMMANDER'S RESIDENCE UST 172-A, MONITORING WELL/ BORING LOCATION



LEGEND:

- ⊕ 1995 4" MONITORING WELL WITH SUBSURFACE SOIL SAMPLING
- ▭ BUILDING
- ——— ROAD

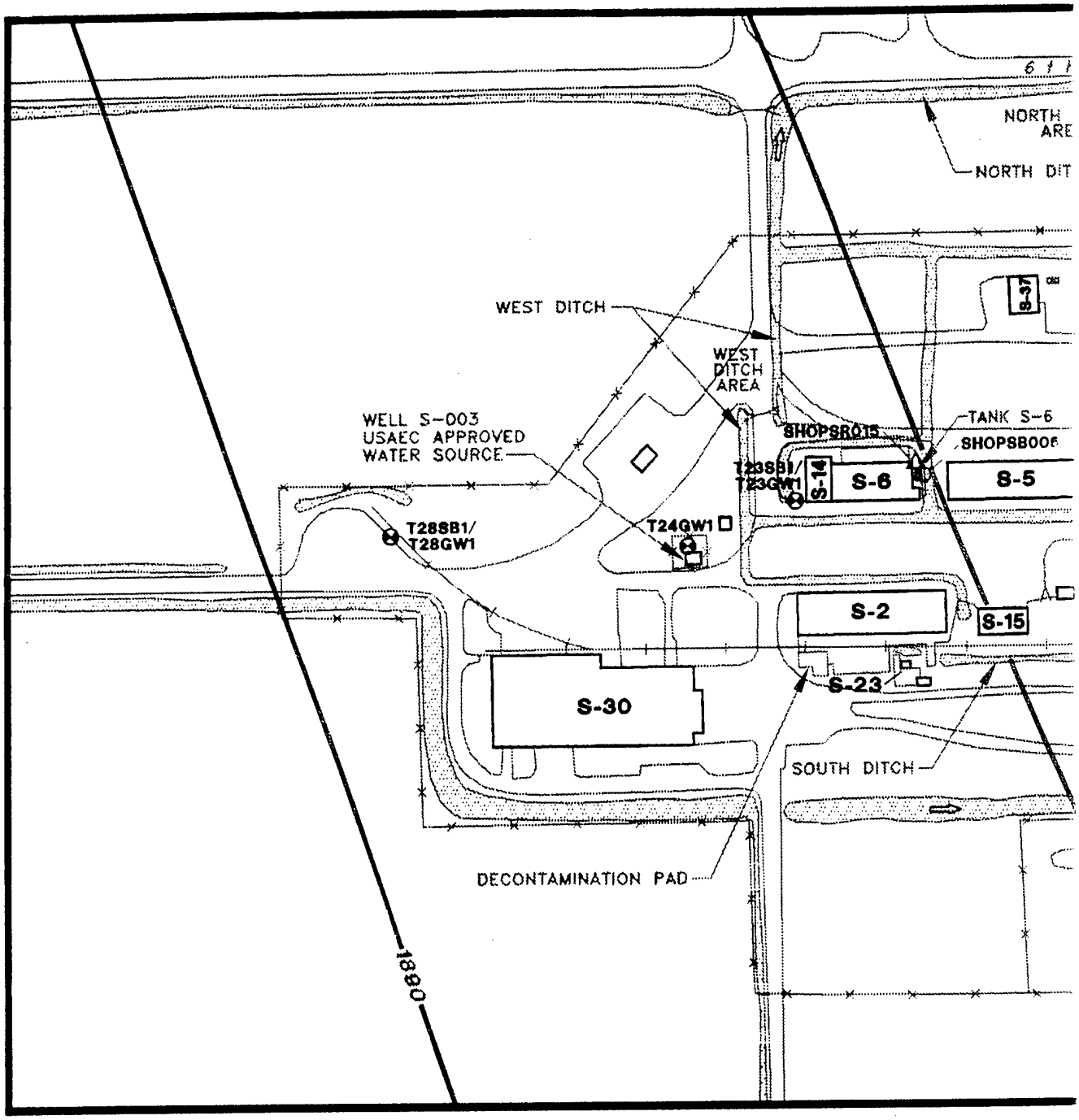
U.S. Army Environmental Center

ICF KAISER

CORNHUSKER AAP
ACAD FILE: UST-CRDE
21 MAY 1996

EXHIBIT 4-18

FORMER COMMANDER'S RESIDENCE UST 172-A, DETECTIONS ABOVE CLEANUP LEVELS IN SOIL



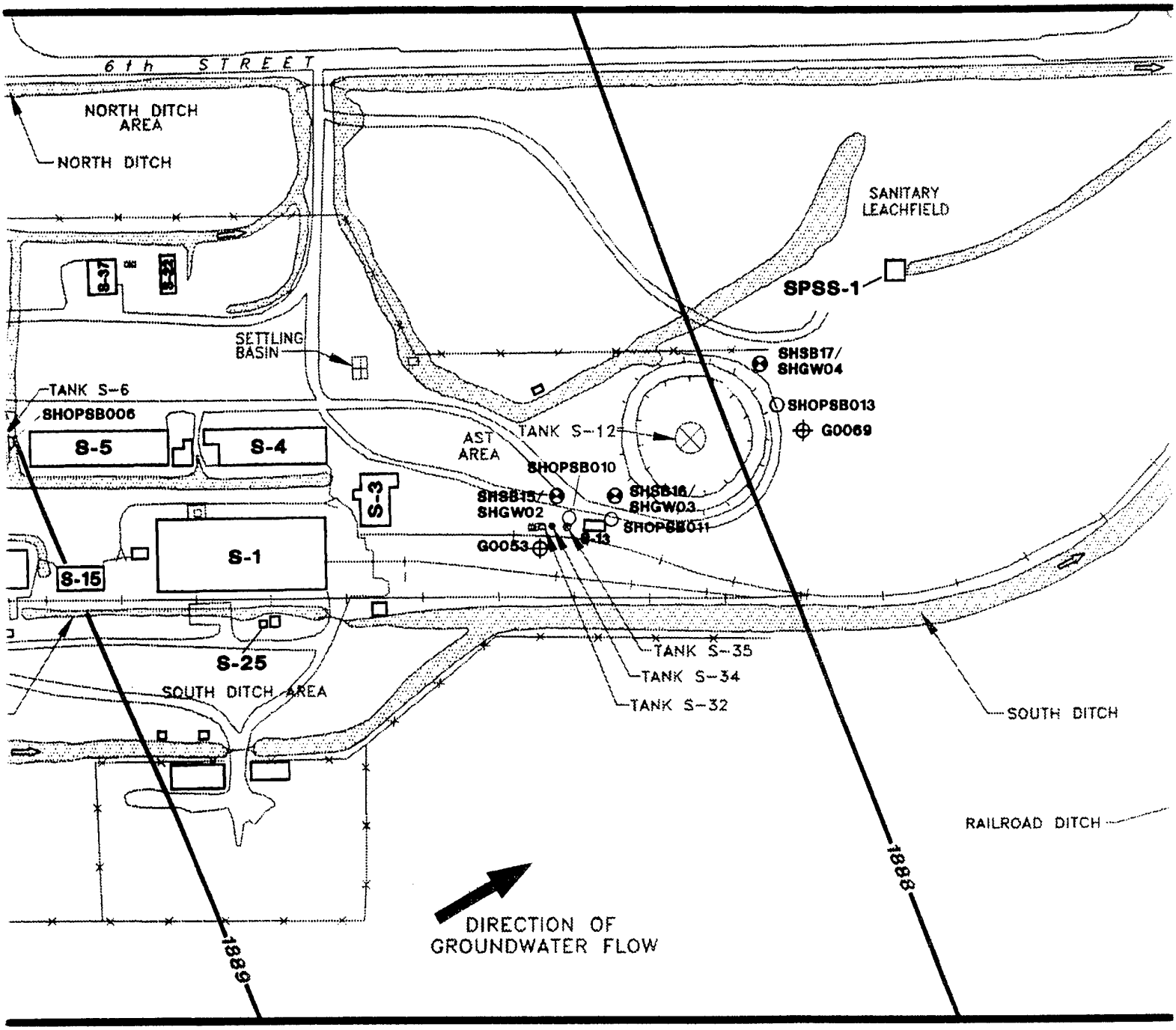
LEGEND:

- DRAINAGE DITCHES
- SURFACE FLOW DIRECTION
- CULVERT
- BUILDING
- RAILROAD
- ROAD
- FENCE
- AST
- 1890 WATER TABLE CONTOUR

SAMPLE LEGEND:

SAMPLING EVENTS PRE-1995	SAMPLING EVENTS 1995	
⊕	⊗	4" MONITORING WELL
⊠	⊗	4" MONITORING WELL WITH SUBSURFACE SOIL SAMPLING
○	●	SOIL BORING
△		SURFACE SOIL SAMPLE

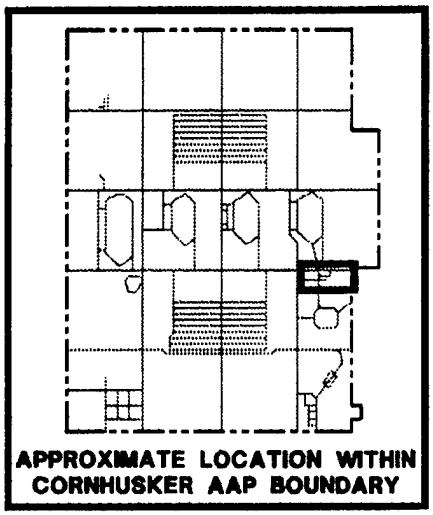
(1)



WITH
MPLING

E

N



0 200
SCALE

U.S. Army Environme

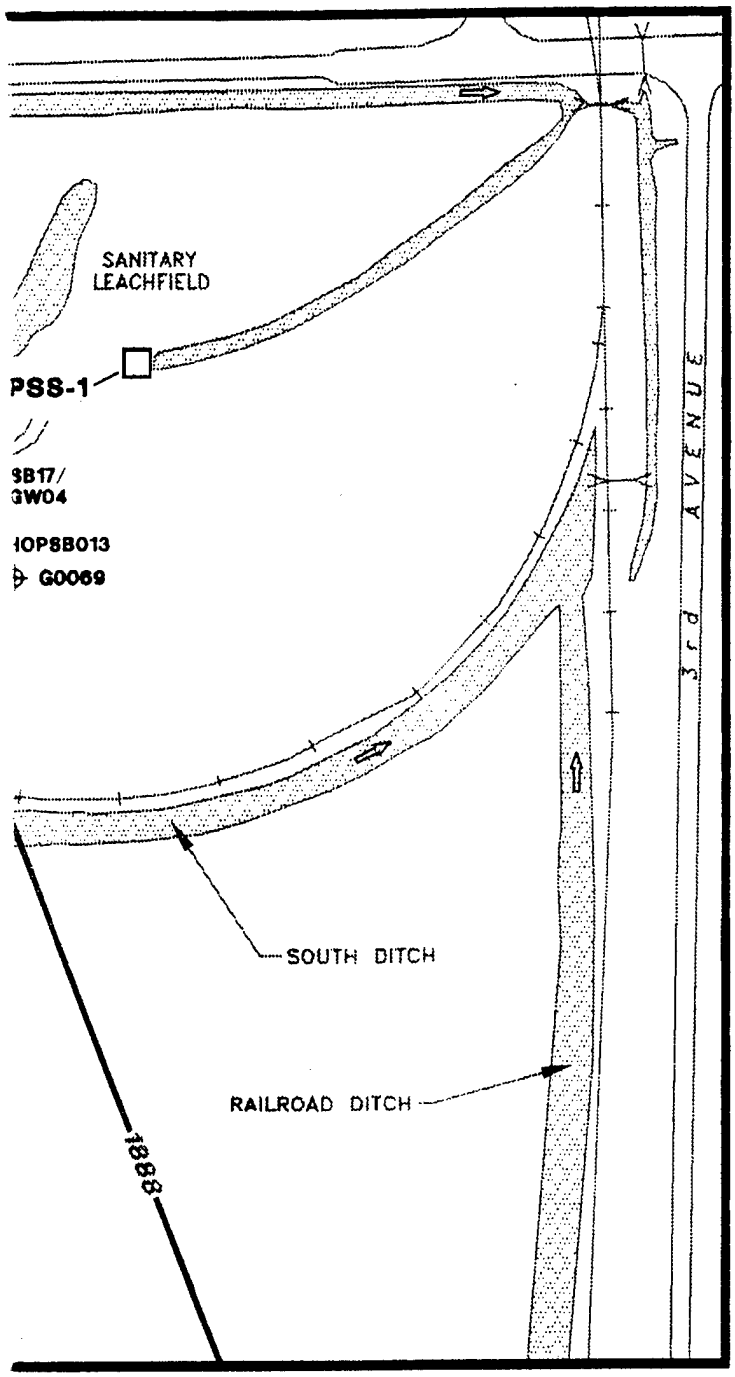
ICF KAISER

EXH

CORNHUSKER AAP
ACAD FILE: UST-SHDE
20 MAY 1996

AST/UST SAMP LOCATIO

(2)



0 200 400

SCALE FEET

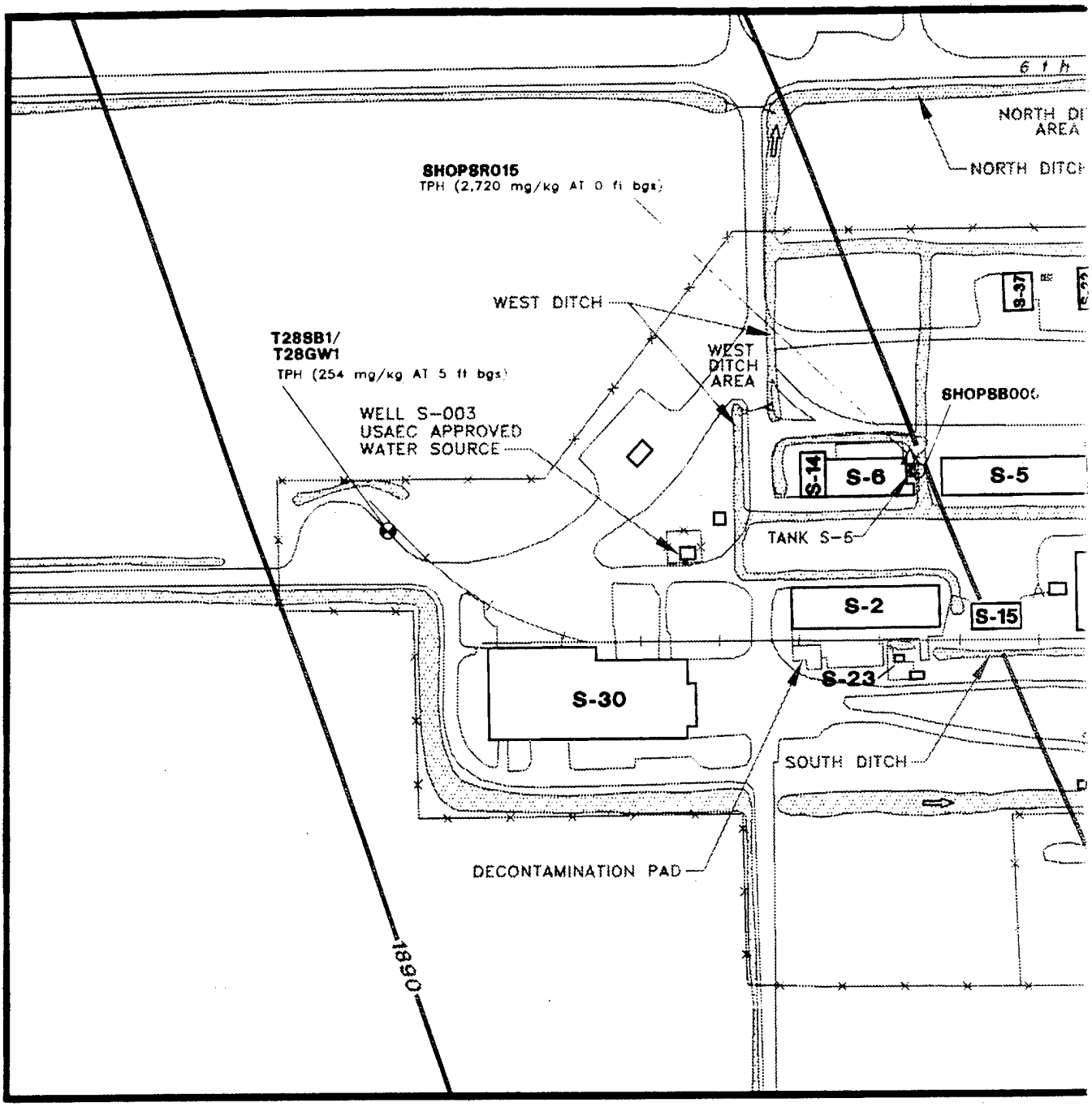
U.S. Army Environmental Center

ICF KAISER

CORNHUSKER AAP
ACAD FILE: UST-SHDE
20 MAY 1996

EXHIBIT 4-19

AST/UST INVESTIGATION SAMPLING POINT LOCATIONS SHOP AREA



LEGEND:

- DRAINAGE DITCHES
- SURFACE FLOW DIRECTION
- CULVERT
- BUILDING
- RAILROAD
- ROAD
- FENCE
- AST
- 1890 WATER TABLE CONTOUR

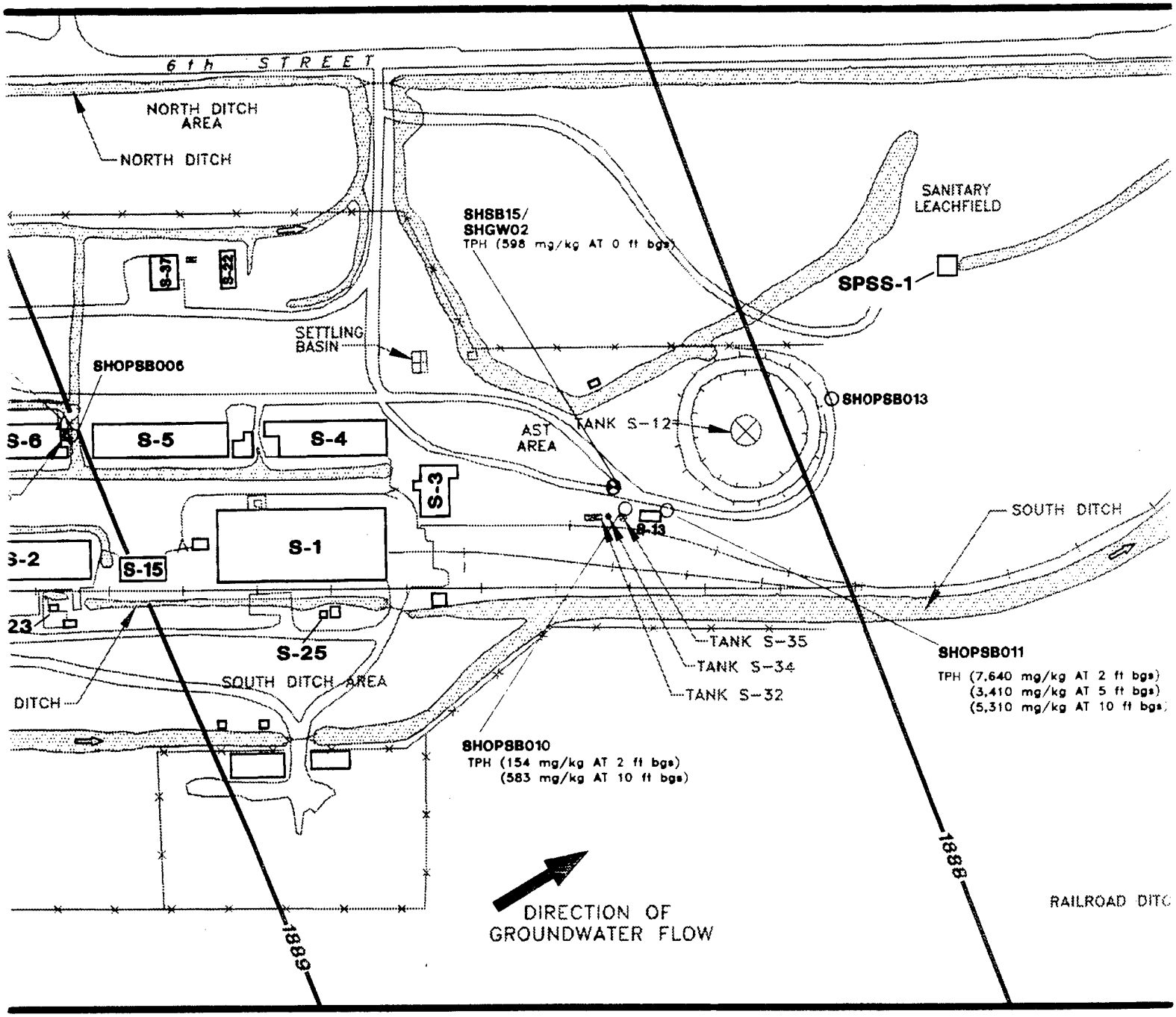
SAMPLE LEGEND:

SAMPLING EVENTS

PRE-1995 1995

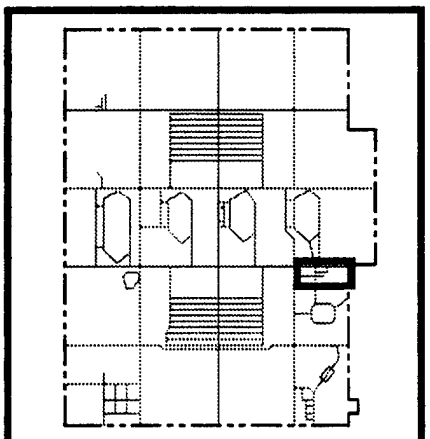
- ⊗ 4" MONITORING WELL WITH SUBSURFACE SOIL SAMPLING
- ○ SOIL BORING

(1)



WELL WITH
OIL SAMPLING

N



APPROXIMATE LOCATION WITHIN CORNHUSKER AAP BOUNDARY

0 200

SCALE

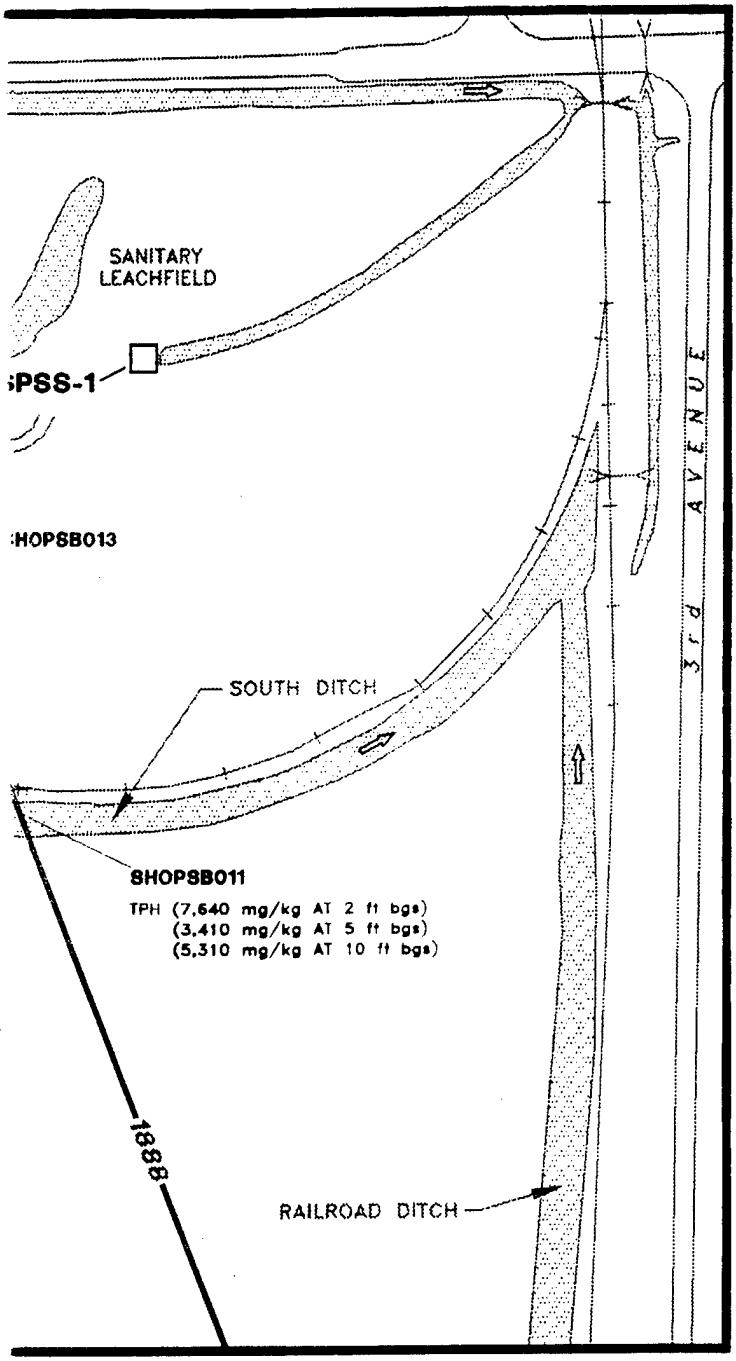
U.S. Army Enviro

ICF KAISER

CORNHUSKER AAP
ACAD FILE: UST-SHDD
20 MAY 1996

AST/ DE NDEQ IN S

(2)



0 200 400

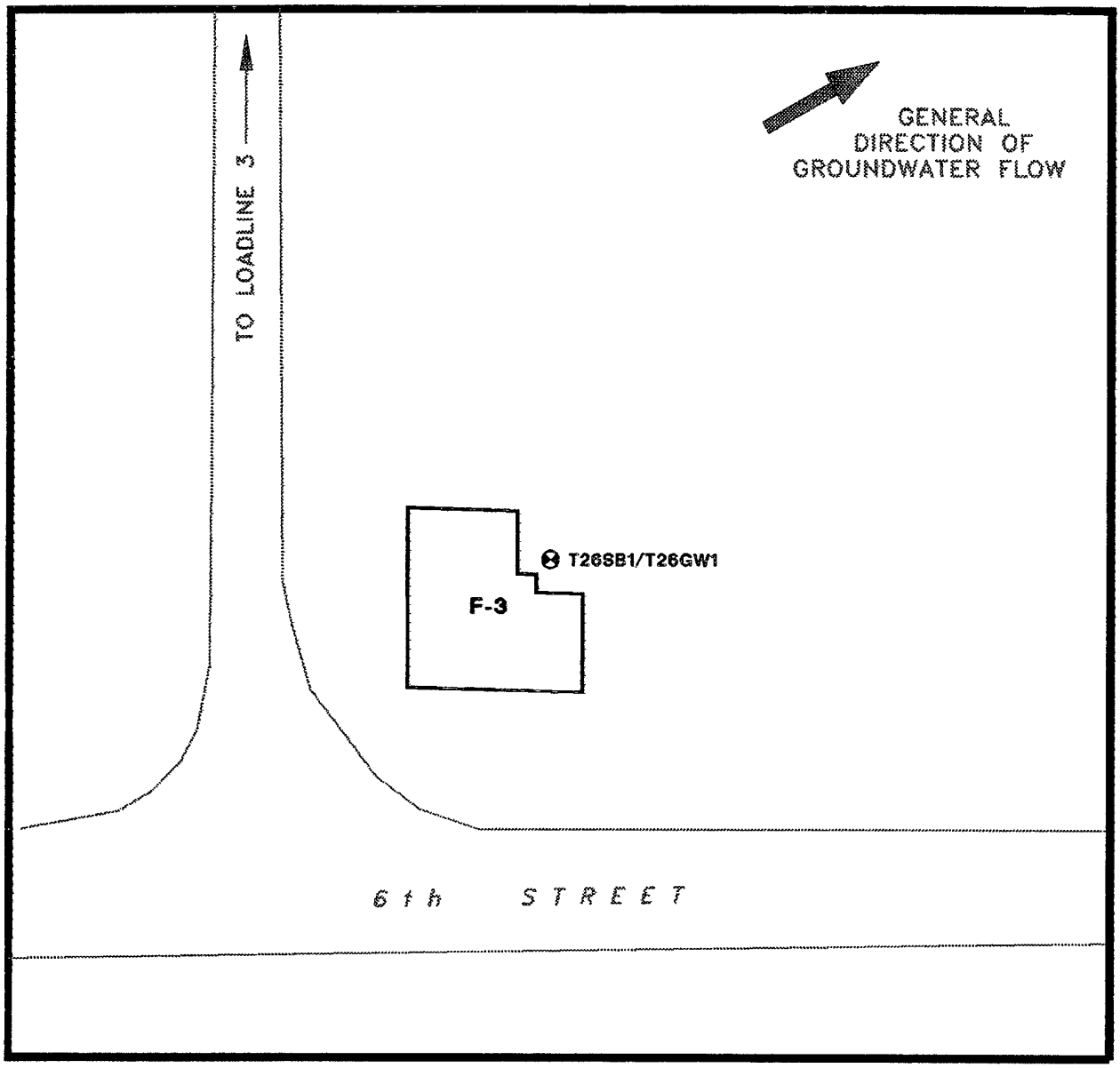
SCALE FEET

U.S. Army Environmental Center

ICF KAISER

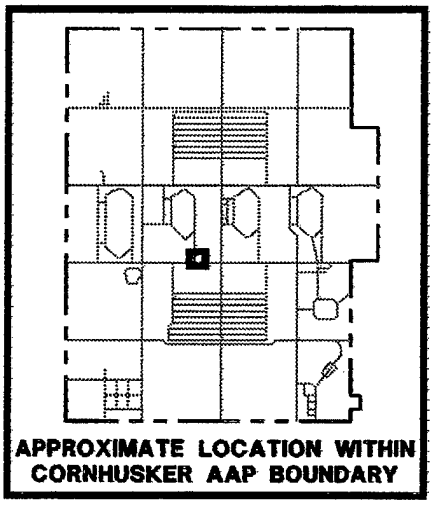
CORNHUSKER AAP
ACAD FILE: UST-SHDD
20 MAY 1996

EXHIBIT 4-20
AST/UST INVESTIGATION
DETECTIONS ABOVE
NDEQ CLEANUP GUIDANCE
IN SOIL AT SHOP AREA



0 60 120

SCALE FEET



N

LEGEND:

- 1995 4" MONITORING WELL WITH SUBSURFACE SOIL SAMPLING
- BUILDING

U.S. Army Environmental Center

ICF KAISER

CORNHUSKER AAP
ACAD FILE: UST-PEMW
11 MAY 1996

EXHIBIT 4-21

UST MONITORING WELL LOCATIONS BUILDING F-3

5.0 CONCLUSIONS

Aboveground Storage Tanks and USTs were investigated at the Load Lines; The Administration and Base Housing Area; miscellaneous storage areas (i.e., Dunnage Area, Building F-3, and Building TD-2); and the Shop Area. Soil borings were completed immediately downgradient of the ASTs and at the sites of former USTs to determine the lateral and vertical extent of soil contamination. **Exhibit 5-1** presents all detections of BTEX and TPH above NDEQ soil cleanup guidance. No Federal MCLs were exceeded for BTEX in any groundwater samples collected from monitoring wells associated with USTs or ASTs at CHAAP. Provided below are summaries of soil and groundwater contamination as a result of UST and AST operations:

Operable Unit One:

Load Line 1: Total Petroleum Hydrocarbons were detected at levels that exceeded the NDEQ cleanup guidance level of 200 µg/g in soil samples collected in the vicinity of AST 1L-AST which contained No. 6 Fuel Oil. However, BTEX was not detected in soil or groundwater.

Load Line 2: At Load Line 2, TPH exceeded the NDEQ cleanup guidance level of 200 µg/g at UST 2L-24-T4 which contained No.#6 Fuel Oil. The total BTEX concentration detected was 0.0397 µg/g which is far below the NDEQ cleanup guidance level of 1,000 µg/g.

Load Line 3: At Load Line 3, TPH exceeded the NDEQ cleanup guidance level of 200 µg/g in samples collected in the vicinity of AST 3L-AST which contained No#6 Fuel Oil. The concentrations were 5,880 µg/g and 6,830 µg/g. However, BTEX was not detected in soil or groundwater.

Load Line 4: At Load Line 4, TPH exceeded the NDEQ cleanup guidance level of 100 µg/g in samples collected in the vicinity of UST 4L-24-T4 which contained Diesel. The total BTEX concentration was 10.16 µg/g which is far below the NDEQ cleanup guidance level of 100 µg/g. Benzene was below the NDEQ cleanup guidance level of 0.5 µg/g.

Operable Unit Two:

Dunnage Area: Total petroleum hydrocarbons (104 µg/g) slightly exceeded the NDEQ cleanup guidance level of 100 µg/g from a sample collected from UST D-1-T1 which contained heating oil. However, BTEX was not detected.

Administration Area and Base Housing: Two samples collected from the vicinity of the ABHA contained concentrations (808 and 1,400 µg/g) that exceeded the NDEQ cleanup guidance level of 100 µg/g. However, BTEX was not detected.

Operable Unit Three:

Shop Area: A sample collected from the vicinity of UST S-40-T1 which contained gasoline showed a TPH detection of 254 µg/g which exceeds the NDEQ cleanup guidance level of 100 µg/g. However, BTEX was not detected. Samples collected from five ASTs at the Shop Area have total BTEX detections, however the concentrations are far below NDEQ soil cleanup guidance. Benzene was not detected in any of the samples. Total petroleum hydrocarbons exceeded NDEQ cleanup guidance levels from samples collected associated with AST S-40-T1, AST S-13-S-32, AST S-13-S-34, S-13-S-35, and S-6-S-6.

As shown above, no detections associated with USTs and ASTs at CHAAP contain concentrations that exceed site-specific NDEQ soil cleanup guidance for Benzene or Total BTEX. Only TPH exceed NDEQ soil guidance levels. Furthermore, groundwater was not impacted by USTs or ASTs used for petroleum product storage at CHAAP. Based on these results, no further remedial action is recommended for USTs and ASTs at CHAAP.

Exhibit 5-1: Summary of Contamination Related to UST/AST Operations

UST	UST/AST	Boring ID	Depth	Type of Fuel	Removed	Distance to Nearest Well	Depth to Groundwater	Predominant Sed. Type	Type of Contaminant	Distance to Nearest Substructure	Total Score	TPH Cleanup Level (ppm)	Benzene Cleanup Level (ppm)	BTEX Cleanup Level (ppm)	Maximum Conc. TPH Detected	Maximum Conc. Benz. Detected	Maximum Conc. BTEX Detected
Load Lines																	
1L-AST	AST	L1SB09	0	No. 6 Fuel Oil	No	0	10	10	0	0	20	200	5	1000	1720	--	--
		L1SB10	0	No. 6 Fuel Oil	No	0	10	10	0	0	20	200	5	1000	657	--	--
2L-AST	AST	LL02-18	0	No. 6 Fuel Oil	No	0	10	10	0	0	20	200	5	1000	222	--	--
2L-24-T4	UST	T2SB1	5	No. 6 Fuel Oil	No	0	10	10	0	0	20	200	5	1000	--	--	0.0397
3L-AST	AST	LL3SB001	2	No. 6 Fuel Oil	No	0	10	10	0	0	20	200	5	1000	6830	--	--
		L3SB08	0	No. 6 Fuel Oil	No	0	10	10	0	0	20	200	5	1000	5880	--	--
4L-24-T4	UST	T8SB1	10	Diesel	Yes	0	10	10	5	0	25	100	0.5	100	1890	--	10.16
Dunnage Area																	
D-1-T1	UST	T25SB1	5	Heating Oil	Yes	0	10	10	5	0	25	100	0.5	100	104	--	--
Administration Area and Base Housing																	
172-A-T1	UST	T22SB1	8	Heating Oil	Yes	0	10	10	5	0	25	100	0.5	100	808	--	--
		T22SB1	10	Heating Oil	Yes	0	10	10	5	0	25	100	0.5	100	1400	--	--
Shop Area																	
S-40-T1	UST	T28SB1	5	Gasoline	Yes	0	10	10	10	0	30	100	0.5	100	254	--	--
S-13-S-12	AST	SHOPSB013	2	No 2 Diesel	No	0	10	10	10	0	30	100	0.5	100	--	--	0.0025
S-13-S-32	AST	SHSB15	0	Road Tar	No	0	10	10	0	0	20	200	5	1000	598	--	0.0293
S-13-S-34	AST	SHOPSB010	2	Road Tar	No	0	10	10	0	0	20	200	5	1000	154	--	0.0069
		SHOPSB010	10	Road Tar	No	0	10	10	0	0	20	200	5	1000	583	--	0.371
S-13-S-35	AST	SHOPSB011	2	Road Tar	No	0	10	10	0	0	20	200	5	1000	7640	--	0.004
		SHOPSB011	5	Road Tar	No	0	10	10	0	0	20	200	5	1000	3410	--	0.353
		SHOPSB011	10	Road Tar	No	0	10	10	0	0	20	200	5	1000	5310	--	0.349
S-6-S-8	AST	SHOPSR015	0	Waste Oil	No	0	10	10	0	0	20	200	5	1000	2720	--	--
		SHOPSB006	2	Waste Oil	No	0	10	10	0	0	20	200	5	1000	--	--	0.071

6.0 REFERENCES

Argonne National Laboratory. May 1985. Cornhusker Army Ammunition Plant-Aquifer Restoration Alternatives Study Final Report, Report AMXTH-AS-CR-85013. Prepared for Commander, U.S. Army Toxic and Hazardous Materials Agency, Aberdeen Proving Ground, Maryland.

Battelle Project Management Division. June 1984. Ammunition Plant Contaminant Survey: Phase II-Simulation Study, Report DRXTH-AS-CR-84285. Prepared for Commander, U.S. Army Toxic and Hazardous Materials Agency, Aberdeen Proving Ground, Maryland.

Envirodyne Engineers, Inc. 1982a. CHAAP Geotechnical Report, Report DRXTH-AS-CR-82140. Prepared for Commander, U.S. Army Toxic and Hazardous Materials Agency, Aberdeen Proving Ground, Maryland. March 1982.

Keech, C.F. and Dreeszen, V.H. 1964. Availability of Ground Water in Hall County, Nebraska. U.S. Geological Survey, Washington, D.C.

Lugn, A.L., and Wenzel, L.K. 1938. Geology and Groundwater Resources of South-Central Nebraska, U.S. Geological Survey Water Supply Paper 779, 242 pp.

Nebraska Administrative Code. 1992 Title 159 Rules and Regulations Underground Storage Tanks. State Fire Marshal's Office, February 1992.

Nebraska Department of Environmental Quality (NDEQ). 1991. Title 118 Groundwater Quality Standards and Use Classification. September 3, 1991.

Nebraska Department of Environmental Quality (NDEQ). 1994. Written communication concerning disposition of investigation derived wastes dated February 23, 1994.

Nebraska Department of Environmental Quality (NDEQ). 1994. Technical Guidance Manual for the preparation and submittal of LUST Site Investigation/Remedial Alternatives Reports. January 1994

Spalding, R.F. 1988. Groundwater Munition Residues and Nitrate near Grand Island, Nebraska. USGS J. of Contam. Hydrol., Vol. 2, pp. 139-153.

United State Army Environmental Center (USAEC). 1991a. Cornhusker Army Ammunition Plant Draft Excessing Assessment Report. Prepared by ICF Kaiser Engineers. Prepared for USAEC.

United State Army Environmental Center (USAEC). 1995a. CHAAP RI/FS Technical Plan. Prepared by ICF Kaiser Engineers for USAEC, June 1995.

United State Army Environmental Center (USAEC). 1995b. CHAAP Quality Assurance Project Plan. Prepared by ICF Kaiser Engineers for USAEC, June 1995.

United State Army Environmental Center (USAEC). 1996. CHAAP Remedial Investigation Addendum Report for OU2, Final Document. Prepared by ICF Kaiser Engineers for USAEC.

United State Army Environmental Center (USAEC). 1997. CHAAP Feasiblity Study for OU1 (Unsaturated Zone) and OU3, Draft Final Document. Prepared by ICF Kaiser Engineers for USAEC.

United State Army Environmental Center (USAEC). 1996. CHAAP Remedial Investigation Report, Final Document. Prepared by ICF Kaiser Engineers for USAEC, November 1995.

United States Army Toxic and Hazardous Materials Agency (USATHAMA). 1980a. Installation Assessment of Cornhusker Army Ammunition Plant, Report 155. March 1980.

United States Army Toxic and Hazardous Materials Agency (USATHAMA).1987a. Geotechnical Requirements for Drilling, Monitoring Wells, Data Acquisition, and Reports. March 1987.

United States Army Toxic and Hazardous Materials Agency (USATHAMA). 1990. Quality Assurance Program.

United States Geological Survery (USGS), Soil Conservation Services and University of Nebraska. 1962. Soil Survey, United States Department of Agriculture, Hall County, Nebraska.

United States Environmental Protection Agency (USEPA). 1985b. National Primary Drinking Water Regulations; Synthetic Organic Chemicals, Inorganic Chemicals and Microorganisms; Proposed Rulemaking. Federal Regulation 50:46936-47025.

United States Environmental Protection Agency (USEPA). 1986d. Test Methods for Evaluating Solid Waste (SW-846). 3rd Edition. Office of Solid Waste and Emergency Response. Washington, D.C. November 1986.

United States Environmental Protection Agency (USEPA). 1988. Guidance for Conducting Remedial Investigations and Feasibility Studies under CERCLA, Interim Final, USEPA/540/G-89/004.

United States Environmental Protection Agency (USEPA). 1989a. Federal Facility Agreement. Docket No. VII-90-F-0004, USEPA Region VII, Kansas City, Kansas.

United States Environmental Protection Agency (USEPA). 1989b. Interim Guidance on Establishing Soil Lead Cleanup Levels at Superfund Sites. OSWER Directive 9355.4-02.

United States Environmental Protection Agency (USEPA). 1992f. Water quality standards; establishment of numeric criteria for priority toxic pollutants; states compliance. 57(246):60848-60923. December 22, 1992. Fed. Reg.

United States Environmental Protection Agency (USEPA). 1994a. Draft Soil Screening Guidance. USEPA/540/R-94/101. December 1994.

United States Environmental Protection Agency (USEPA). 1994b. Revised Interim Soil Lead Guidance for CERCLA Sites and RCRA Corrective Action Facilities. USEPA/540/F-94/043. August 1994.

United States Environmental Protection Agency (USEPA). 1994c. Revised Interim Soil Lead Guidance for CERCLA Sites and RCRA Corrective Action Facilities. OSWER Directive 9355.4-12. August.

United States Environmental Protection Agency (USEPA). 1995a. Region III Risk-Based Concentration Table, October 1995.

Viar and Company. 1988a. Laboratory Data Validation Functional Guidelines for Evaluating Inorganic Analyses. Sample Management Office. July 1, 1988.

Viar and Company. 1988b. Laboratory Data Validation Functional Guidelines for Evaluating Organic Analyses. Sample Management Office. February 1, 1988.

Wellensiek, M. 1992. Administrative Specialist, CHAAP. Personal communication. October 1992.

APPENDIX A

Analytical Data

DATA VALIDATION MEMORANDUM
FOR 1995 RI SAMPLES ANALYZED BY USEPA SW-846 METHOD 8310

◆ ICF KAISER

DATA EVALUATION

Case #	N/A	Site	Cornhusker	Matrix: Soil	193
Date	23 Feb. 96	Lab	ES&E	Water	43
Reviewer	R. Finke				

Validation was performed on eighty two (82) soil samples analyzed for Polynuclear Aromatic Hydrocarbon (PAH) determinations by USEPA SW-846 method 8310/3540D/3540A-D and twenty four (24) aqueous samples for PAH determinations analyzed by USEPA SW-846 method 8310/3510D . The validation of the data was performed in accordance with the methodologies specified, the National Functional Guidelines and USEPA data validation Standard Operating Procedures, where applicable. Quality control items reviewed included holding times, initial and continuing calibration criteria, retention time window criteria, calculations, blank data, spike data, surrogate and duplicate data. The following are the samples reviewed and the action(s) taken.

Soil Samples:

BGSB01,02	L1SB09,10	NISB10-12	PRWL04,05
BDSE02,03	L2SB09,10	NISL31-46	PRST07-10
DSO202	L3SB07,08	PRSB01,02	SHSB20
GVSL31-39	L4SB09,10	PRSB04-10	SHSB15-17
GVSL41,42	L5SB06	PRSB13-19	SBSL02,03
GVSB04-06	NFSB03,06,07,08	PRSB21,22	SPSB01-03
			SHST01

Aqueous Samples:

GVGW01,02	L5GW63	SPGW01
L1GW64	NIGW02,03	RBGW101,103
L2GW63	PRGW01-05	RBS102,104
L3GW63	SFGW01,02	
L4GW63	SHGW02,04	

Surrogate and Spike Recoveries:

Several sample batches possessed surrogate and sample matrix spike recoveries outside the established recovery window criteria. The reason for the outlying recoveries appear to be sample matrix dependant and not due to laboratory performance, therefore, no qualification of the data was deemed necessary.

No other problems or deficiencies have been discovered with this case.

LABORATORY CORRECTIVE ACTION REPORT FOR BENZO (A) PYRENE ("BAPYR") IN WATER 1995 RI SAMPLES

Environmental
Science &
Engineering, Inc.

April 9, 1996

Mr. Michael Kipp
ICF Kaiser Engineers, Inc.
9300 Lee Highway
Fairfax, VA 22031

Re: Corrective Action Report

Dear Mr. Kipp:

Enclosed is a corrective action report for the Cornhusker AAP project. This report pertains to results of analysis for PAHs (Method 8310) reported during 1995. Several sample results needed to be revised due to a rounding error in the ESE Denver Laboratory data management system.

ESE apologizes for this instance and regrets any inconveniences ICF may have suffered as a result.

Thank you for giving ESE this opportunity to be of service.

Sincerely,

ENVIRONMENTAL SCIENCE & ENGINEERING, INC.

Charles E. Fiore
Customer Service Manager

/cef

Enclosures

pc: Timothy M. O'Shields, ESE Denver
Richard Robinson, ESE Gainesville
Diane Wisbeck, ICF Abingdon

7330 South Alton Way, Suite N Englewood, CO 80112-2319 Phone (303) 741-0639 Fax (303) 793-0954

April 4, 1996

Please find enclosed the TRN files for the following lots that are being resubmitted for corrections and were analyzed by the following non-certified USAEC method:

LOT	METHOD CODE
KJL, KJB, KJH, KJM	8310

All four lots in this resubmission have had the found value for analyte 'BAPYR' changed from a hit to a non-detect. The decimal place setting for this analyte in our LIMS system caused a rounding discrepancy that resulted in a incorrect positive result to be reported in the TRN file. Below is a listing of which samples were changed:

Lot KJL (8310) - SAMPLE NUMBER: 001 for analyte 'BAPYR'.

Lot KJB (8310) - SAMPLE NUMBERS: 001, 002, 003, 004 and 005 for analyte 'BAPYR'.

Lot KJH (8310) - SAMPLE NUMBERS: 001, 002, 003, 004, 005, 006 and 007 for analyte 'BAPYR'.

Lot KJM (8310) - SAMPLE NUMBERS: 001, 002, 003, 004 and 005 for analyte 'BAPYR'.

Please feel free to call if you have any questions.

- Jeff Mott

Groundwater Samples Affected by Benzo[a]pyrene Corrective Action

Sample ID	Actual Value	Previous Value
BDSW02	<0.02 µg/L	0.02 µg/L
BDSW02DUP	<0.02 µg/L	0.02 µg/L
BDSW03	<0.02 µg/L	0.02 µg/L
G0011	<0.02 µg/L	0.02 µg/L
G0033	<0.02 µg/L	0.02 µg/L
G0074	<0.02 µg/L	0.02 µg/L
GVGW01	<0.02 µg/L	0.02 µg/L
GVGW02	<0.02 µg/L	0.02 µg/L
L1GW64	<0.02 µg/L	0.02 µg/L
L2GW63	<0.02 µg/L	0.02 µg/L
L3GW63	<0.02 µg/L	0.02 µg/L
L4GW63	<0.02 µg/L	0.02 µg/L
L5GW63	<0.02 µg/L	0.02 µg/L
NIGW01	<0.02 µg/L	0.02 µg/L
NIGW02	<0.02 µg/L	0.02 µg/L
NIGW03	<0.02 µg/L	0.02 µg/L
PRGW01	<0.02 µg/L	0.02 µg/L
PRGW02	<0.02 µg/L	0.02 µg/L
PRGW03	<0.02 µg/L	0.02 µg/L
PRGW04	<0.02 µg/L	0.02 µg/L
PRGW03DUP	<0.02 µg/L	0.02 µg/L
PRGW05	<0.02 µg/L	0.02 µg/L
RBGW100	<0.02 µg/L	0.02 µg/L
RBGW101	<0.02 µg/L	0.02 µg/L
RBGW103	<0.02 µg/L	0.02 µg/L
RBS101	<0.02 µg/L	0.02 µg/L
RBS102	<0.02 µg/L	0.02 µg/L
RBS103	<0.02 µg/L	0.02 µg/L
RBS104	<0.02 µg/L	0.02 µg/L
SFGW01	<0.02 µg/L	0.02 µg/L
SFGW02	<0.02 µg/L	0.02 µg/L
SFGW02DUP	<0.02 µg/L	0.02 µg/L
SHGW01	<0.02 µg/L	0.02 µg/L
SHGW02	<0.02 µg/L	0.02 µg/L
SHGW03	<0.02 µg/L	0.02 µg/L
SHGW04	<0.02 µg/L	0.02 µg/L
SPGW01	<0.02 µg/L	0.02 µg/L
SPGW02	<0.02 µg/L	0.02 µg/L

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	G0053	24-Mar-92	ED	0	21	Alkalinity		120000	UGL		
WELL	G0053	24-Mar-92	ED	NN8	21	Chloride		7840	UGL		
WELL	G0053	24-Mar-92	ED	NN8	21	Sulfate		17700	UGL		
WELL	G0053	24-Mar-92	ED	NN8	21	Fluoride	LT	1000	UGL		
WELL	G0053	24-Mar-92	ED	SD30	21	Arsenic		2.96	UGL		
WELL	G0053	24-Mar-92	ED	SD30	21	Selenium		3.61	UGL		
WELL	G0053	24-Mar-92	ED	SD30	21	Lead	LT	4.54	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Aluminum		2560	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Silver	LT	10	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Beryllium	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Barium		130	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Chromium	LT	22.4	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Cobalt	LT	10.8	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Manganese		48.7	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Magnesium		6190	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Potassium		6550	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Thallium	LT	288	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Zinc		20.8	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Vanadium		10.2	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Antimony	LT	25.1	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Nickel	LT	23.3	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Sodium		22000	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Iron		2410	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Copper	LT	10	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Cadmium	LT	5	UGL		
WELL	G0053	24-Mar-92	ED	SS14	21	Calcium		32000	UGL		
WELL	G0053	24-Mar-92	ES	TF22	21	Nitrite, nitrate - nonspecific		3400	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	1,1,1-Trichloroethane	LT	3.6	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	2-Chloroethyl vinyl ether / (2-Chloro	LT	4.1	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	1,4-Dichlorobenzene	LT	17	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	1,3-Dichlorobenzene	LT	10	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	1,2-Dichloropropane	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	1,2-Dichloroethane	LT	6.7	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Acrylonitrile	LT	2.3	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Acrolein	LT	20	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Acetone	LT	17	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Benzene	LT	2.8	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Chloroethane	LT	8	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Vinyl chloride / Chloroethene	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Vinyl acetate / Acetic acid vinyl este	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	cis-1,3-Dichloropropylene / cis-1,3-	LT	2.4	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Bromodichloromethane	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Chlorobenzene / Monochlorobenze	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Chloroform	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Bromoform	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Chloromethane	LT	9	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Bromomethane	LT	36	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Methyl n-butyl ketone / 2-Hexanone	LT	4.8	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Methyl isobutyl ketone / Isopropylac	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Methyl ethyl ketone / 2-Butanone	LT	6.2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Toluene	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Trichloroethylene /Trichloroethene /	LT	2.2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	trans-1,4-Dichloro-2-butene	LT	3.6	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Tetrachloroethylene / Tetrachloroet	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Tetrachloroethane / 1,1,2,2-Tetrach	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	trans-1,3-Dichloropropene	LT	1.6	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	trans-1,2-Dichloroethylene / trans-1	LT	37	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Styrene / Ethenylbenzene / Styrol /	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Xylenes	LT	11	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Unknown compound 245		6	UGL	S	
WELL	G0053	24-Mar-92	ED	UM27	21	Ethyl methacrylate	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Ethylbenzene	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Dibromochloromethane / Chlorodibr	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Carbon disulfide	LT	16	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Methylene chloride / Dichlorometha	LT	19	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Dibromomethane / Methylene bromi	LT	2	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	G0053	24-Mar-92	ED	UM27	21	cis-1,4-Dichloro-2-butene	LT	2.3	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Carbon tetrachloride	LT	4.4	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Trichlorofluoromethane	LT	11	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	Dichlorodifluoromethane	LT	17	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	1,2-Dichlorobenzene	LT	17	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	1,2,3-Trichloropropane	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	1,1,2-Trichloroethane	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	1,1-Dichloroethane	LT	2	UGL		
WELL	G0053	24-Mar-92	ED	UM27	21	1,1-Dichloroethylene / 1,1-Dichloro	LT	21	UGL		
WELL	G0053	24-Mar-92	ED	UW33	21	2-Amino-4,6-dinitrotoluene	ND	0.5	UGL	R	
WELL	G0053	24-Mar-92	ED	UW33	21	2,4-Dinitrotoluene	LT	0.26	UGL		
WELL	G0053	24-Mar-92	ED	UW33	21	2,4,6-Trinitrotoluene / alpha-Trinitro	LT	0.451	UGL		
WELL	G0053	24-Mar-92	ED	UW33	21	1,3-Dinitrobenzene	LT	0.549	UGL		
WELL	G0053	24-Mar-92	ED	UW33	21	1,3,5-Trinitrobenzene	LT	0.425	UGL		
WELL	G0053	24-Mar-92	ED	UW33	21	2,6-Dinitrotoluene	LT	0.26	UGL		
WELL	G0053	24-Mar-92	ED	UW33	21	Cyclotetramethylenetetranitramine	LT	0.563	UGL		
WELL	G0053	24-Mar-92	ED	UW33	21	RDX / Cyclonite / Hexahydro-1,3,5-	LT	0.412	UGL		
WELL	G0053	24-Mar-92	ED	UW33	21	Nitrobenzene / Essence of mirbane	LT	0.817	UGL		
WELL	G0053	24-Mar-92	ED	WW8	21	Mercury	LT	0.5	UGL		
WELL	G0053	20-Aug-92	ED	0	17	Alkalinity		80000	UGL		
WELL	G0053	20-Aug-92	ED	NN8	17	Sulfate		18500	UGL		
WELL	G0053	20-Aug-92	ED	NN8	17	Fluoride	LT	1000	UGL		
WELL	G0053	20-Aug-92	ED	NN8	17	Chloride		5940	UGL		
WELL	G0053	20-Aug-92	ED	SD30	17	Arsenic		2.62	UGL		
WELL	G0053	20-Aug-92	ED	SD30	17	Selenium	LT	2.54	UGL		
WELL	G0053	20-Aug-92	ED	SD30	17	Lead	LT	4.54	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Barium		125	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Zinc	LT	20	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Vanadium	LT	7.62	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Thallium	LT	288	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Antimony	LT	25.1	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Nickel	LT	23.3	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Sodium		13000	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Manganese	LT	20	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Magnesium		6430	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Potassium		5970	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Iron		656	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Copper	LT	10	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Chromium	LT	22.4	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Cobalt	LT	10.8	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Cadmium	LT	5	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Calcium		35000	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Beryllium		3.52	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Aluminum		573	UGL		
WELL	G0053	20-Aug-92	ED	SS14	17	Silver	LT	10	UGL		
WELL	G0053	20-Aug-92	ES	TF22	17	Nitrite, nitrate - nonspecific		3800	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	1,1,1-Trichloroethane	LT	3.6	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	1,2-Dichloroethane	LT	6.7	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	2-Chloroethyl vinyl ether / (2-Chloro	LT	4.1	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Xylenes	LT	11	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Trichloroethylene /Trichloroethene /	LT	2.2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	trans-1,4-Dichloro-2-butene	LT	3.6	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Tetrachloroethylene / Tetrachloroet	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Tetrachloroethane / 1,1,2,2-Tetrach	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	trans-1,3-Dichloropropene	LT	1.6	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	trans-1,2-Dichloroethylene / trans-1	LT	37	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Styrene / Ethenylbenzene / Styrol /	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Methyl n-butyl ketone / 2-Hexanone	LT	4.8	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Methyl isobutyl ketone / Isopropylac	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Methyl ethyl ketone / 2-Butanone	LT	6.2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Toluene	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Ethyl methacrylate	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Ethylbenzene	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Dibromochloromethane / Chlorodibr	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Carbon disulfide	LT	16	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Chlorobenzene / Monochlorobenze	LT	2	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	G0053	20-Aug-92	ED	UM27	17	Chloroform	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Bromoform	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Chloromethane	LT	9	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Bromomethane	LT	36	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Methylene chloride / Dichlorometha	LT	19	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Dibromomethane / Methylene bromi	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	cis-1,4-Dichloro-2-butene	LT	2.3	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Carbon tetrachloride	LT	4.4	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Trichlorofluoromethane	LT	11	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Dichlorodifluoromethane	LT	17	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Benzene	LT	2.8	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Chloroethane	LT	8	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Vinyl chloride / Chloroethene	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Vinyl acetate / Acetic acid vinyl este	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	cis-1,3-Dichloropropylene / cis-1,3-	LT	2.4	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Bromodichloromethane	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Acrylonitrile	LT	2.3	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Acrolein	LT	20	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	Acetone	LT	17	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	1,4-Dichlorobenzene	LT	17	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	1,3-Dichlorobenzene	LT	10	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	1,2-Dichloropropane	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	1,2-Dichlorobenzene	LT	17	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	1,1,2-Trichloroethane	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	1,1-Dichloroethane	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	1,2,3-Trichloropropane	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM27	17	1,1-Dichloroethylene / 1,1-Dichloro	LT	21	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	1,2-Dichlorobenzene	LT	1	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	3,3'-Dichlorobenzidine	LT	32	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	2-Nitrophenol	LT	6.7	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	2-Nitroaniline	LT	9.6	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	o-Cresol / 2-Cresol / 2-Methylpheno	LT	3.9	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	2-Methylnaphthalene	LT	1.9	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	2-Chloronaphthalene	LT	1.6	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	2-Chlorophenol	LT	2.4	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Benzo[a]pyrene	LT	1.2	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Benzo[a]anthracene	LT	5.8	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Bis(2-ethylhexyl) phthalate		1	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Bis(2-chloroethyl) ether	LT	1.8	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Bis(2-chloroisopropyl) ether	LT	1.3	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Bis(2-chloroethoxy) methane	LT	3.8	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Benzo[def]phenanthrene / Pyrene	LT	1	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Phenol / Carbolic acid / Phenic acid	LT	6.2	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Phenanthrene	LT	1	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Pentachlorophenol	LT	12	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	N-Nitrosodiphenylamine	LT	5.9	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	N-Nitrosodi-n-propylamine	LT	3.2	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Nitrobenzene / Essence of mirbane	LT	2.9	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Naphthalene / Tar camphor	LT	3.8	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Isophorone	LT	1.1	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Indeno[1,2,3-C,D]pyrene	LT	4.4	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Hexachlorobutadiene / Hexachloro-	LT	1	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Fluorene / 9H-Fluorene	LT	1.3	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Fluoranthene	LT	1	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Di-n-octyl phthalate	LT	8	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Di-n-butyl phthalate	LT	4.9	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Dimethyl phthalate	LT	5.1	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Diethyl phthalate	LT	2.2	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Dibenzofuran	LT	2.6	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Dibenz[ah]anthracene / 1,2:5,6-Dib	LT	2	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Hexachloroethane	LT	1.2	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Hexachlorocyclopentadiene	LT	7.6	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Hexachlorobenzene	LT	1	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Chrysene	LT	2.5	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Carbazole / 9H-Carbazole	ND	5	UGL	R	
WELL	G0053	20-Aug-92	ED	UM28	17	Benzyl alcohol	LT	12	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	G0053	20-Aug-92	ED	UM28	17	Benzo[k]fluoranthene	LT	2.3	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Benzo[ghi]perylene	LT	1.1	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Benzoic acid	LT	24	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Butylbenzyl phthalate	LT	1.1	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Benzo[b]fluoranthene / 3,4-Benzofl	LT	1.3	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Acenaphthene	LT	3.4	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	4-Nitrophenol	LT	44	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Anthracene	LT	1	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	Acenaphthylene	LT	1.1	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	4-Nitroaniline	LT	40	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	p-Cresol / 4-Cresol / 4-Methylphen	LT	6.1	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	4-Chlorophenyl phenyl ether	LT	4	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	3-Methyl-4-chlorophenol / 4-Chloro-	LT	7	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	4-Chloroaniline	LT	17	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	4-Bromophenyl phenyl ether	LT	1.4	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	4,6-Dinitro-2-cresol / 2-Methyl-4,6-	LT	14	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	3-Nitroaniline	LT	30	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	2,4,6-Trichlorophenol	LT	4.8	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	2,4,5-Trichlorophenol	LT	4.6	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	1,4-Dichlorobenzene	LT	1	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	1,3-Dichlorobenzene	LT	1.1	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	2,6-Dinitrotoluene	LT	5	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	2,4-Dinitrotoluene	LT	9.7	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	2,4-Dinitrophenol	LT	33	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	2,4-Dimethylphenol	LT	4.6	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	2,4-Dichlorophenol	LT	5.8	UGL		
WELL	G0053	20-Aug-92	ED	UM28	17	1,2,4-Trichlorobenzene	LT	1.4	UGL		
WELL	G0053	20-Aug-92	ES	UW32	17	1,3,5-Trinitrobenzene	LT	0.449	UGL		
WELL	G0053	20-Aug-92	ES	UW32	17	2,6-Dinitrotoluene	LT	0.0738	UGL		
WELL	G0053	20-Aug-92	ES	UW32	17	Cyclotetramethylenetetranitramine	LT	1.21	UGL		
WELL	G0053	20-Aug-92	ES	UW32	17	RDX / Cyclonite / Hexahydro-1,3,5-	LT	1.17	UGL		
WELL	G0053	20-Aug-92	ES	UW32	17	Nitrobenzene / Essence of mirbane	LT	0.645	UGL		
WELL	G0053	20-Aug-92	ES	UW32	17	2-Amino-4,6-dinitrotoluene	LT	0.158	UGL		
WELL	G0053	20-Aug-92	ES	UW32	17	2,4-Dinitrotoluene	LT	0.0637	UGL		
WELL	G0053	20-Aug-92	ES	UW32	17	2,4,6-Trinitrotoluene / alpha-Trinitro	LT	0.635	UGL		
WELL	G0053	20-Aug-92	ES	UW32	17	1,3-Dinitrobenzene	LT	0.611	UGL		
WELL	G0053	20-Aug-92	ED	WW8	17	Mercury	LT	0.5	UGL		
WELL	G0069	20-Aug-92	ED	0	17	Alkalinity		115000	UGL		
WELL	G0069	20-Aug-92	ED	99	17	Tin	LT	5	UGL		
WELL	G0069	20-Aug-92	ED	99	17	Sulfide	LT	1000	UGL		
WELL	G0069	20-Aug-92	ED	CN1	17	Cyanide	LT	8.9	UGL		
WELL	G0069	20-Aug-92	ED	NN8	17	Sulfate		23200	UGL		
WELL	G0069	20-Aug-92	ED	NN8	17	Chloride		8270	UGL		
WELL	G0069	20-Aug-92	ED	NN8	17	Fluoride	LT	1000	UGL		
WELL	G0069	20-Aug-92	ED	SD30	17	Selenium	LT	2.54	UGL		
WELL	G0069	20-Aug-92	ED	SD30	17	Lead	LT	4.54	UGL		
WELL	G0069	20-Aug-92	ED	SD30	17	Arsenic		8.25	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Antimony	LT	25.1	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Nickel	LT	23.3	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Copper	LT	10	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Chromium	LT	22.4	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Cobalt	LT	10.8	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Cadmium	LT	5	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Calcium		45000	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Beryllium	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Barium		220	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Zinc	LT	20	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Vanadium	LT	7.62	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Thallium	LT	288	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Sodium		16000	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Manganese		162	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Magnesium		10000	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Potassium		7170	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Iron		709	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Aluminum		651	UGL		
WELL	G0069	20-Aug-92	ED	SS14	17	Silver	LT	10	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	G0069	20-Aug-92	ES	TF22	17	Nitrite, nitrate - nonspecific		2800	UGL		
WELL	G0069	20-Aug-92	ES	UH02	17	PCB 1260	LT	0.19	UGL		
WELL	G0069	20-Aug-92	ES	UH02	17	PCB 1254	ND	0.19	UGL	R	
WELL	G0069	20-Aug-92	ES	UH02	17	PCB 1248	ND	0.19	UGL	R	
WELL	G0069	20-Aug-92	ES	UH02	17	PCB 1242	ND	0.19	UGL	R	
WELL	G0069	20-Aug-92	ES	UH02	17	PCB 1232	ND	0.16	UGL	R	
WELL	G0069	20-Aug-92	ES	UH02	17	PCB 1221	ND	0.16	UGL	R	
WELL	G0069	20-Aug-92	ES	UH02	17	PCB 1016	LT	0.16	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	alpha-Hexachlorocyclohexane / alp	LT	0.0385	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	Endosulfan I / alpha-Endosulfan	LT	0.023	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	alpha-Chlordane	ND	0.075	UGL	R	
WELL	G0069	20-Aug-92	ES	UH13	17	Toxaphene / Chlorinated camphene	LT	1.35	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	2,2-Bis(p-chlorophenyl)-1,1,1-trichl	LT	0.034	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	2,2-Bis(p-chlorophenyl)-1,1-dichlor	LT	0.027	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	ppDDD / 1,1-Dichloro-2,2-bis(p-chl	LT	0.0233	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	Methoxychlor / Methoxy-DDT / 1,1'-	LT	0.057	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	Lindane / gamma-Benzene hexachl	LT	0.0507	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	Isodrin	LT	0.0562	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	Heptachlor epoxide	LT	0.0245	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	Heptachlor / 1H-1,4,5,6,7,8,8-Hept	LT	0.0423	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	gamma-Chlordane	ND	0.075	UGL	R	
WELL	G0069	20-Aug-92	ES	UH13	17	Endosulfan sulfate	LT	0.0786	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	Endrin ketone	ND	0.0285	UGL	R	
WELL	G0069	20-Aug-92	ES	UH13	17	Endrin aldehyde	LT	0.0285	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	Endrin	LT	0.0238	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	Dieldrin	LT	0.024	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	delta-Hexachlorocyclohexane / delt	LT	0.0293	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	Endosulfan II / beta-Endosulfan	LT	0.023	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	beta-Hexachlorocyclohexane / beta-	LT	0.024	UGL		
WELL	G0069	20-Aug-92	ES	UH13	17	Aldrin	LT	0.0918	UGL		
WELL	G0069	20-Aug-92	ES	UH14	17	245TP / Silvex / 2-(2,4,5-Trichlorop	LT	0.17	UGL		
WELL	G0069	20-Aug-92	ES	UH14	17	2,4-D / 2,4-Dichlorophenoxyacetic	LT	0.802	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	1,1,1-Trichloroethane	LT	3.6	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	1,1-Dichloroethane	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	1,2,3-Trichloropropane	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	1,1,2-Trichloroethane	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Styrene / Ethenylbenzene / Styrol /	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Propionitrile	ND	100	UGL	R	
WELL	G0069	20-Aug-92	ED	UM27	17	Dibromochloromethane / Chlorodibr	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Dibromochloropropane	ND	50	UGL	R	
WELL	G0069	20-Aug-92	ED	UM27	17	Carbon disulfide	LT	16	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Chlorobenzene / Monochlorobenze	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Chloroform	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Bromoform	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Methyl iodide / Iodomethane	ND	10	UGL	R	
WELL	G0069	20-Aug-92	ED	UM27	17	Acetonitrile	ND	100	UGL	R	
WELL	G0069	20-Aug-92	ED	UM27	17	Chloromethane	LT	9	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Bromomethane	LT	36	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Methylene chloride / Dichlorometha	LT	19	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Dibromomethane / Methylene bromi	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Carbon tetrachloride	LT	4.4	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Trichlorofluoromethane	LT	11	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Dichlorodifluoromethane	LT	17	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Benzene	LT	2.8	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Chloroethane	LT	8	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Vinyl chloride / Chloroethene	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Vinyl acetate / Acetic acid vinyl este	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	cis-1,3-Dichloropropylene / cis-1,3-	LT	2.4	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Bromodichloromethane	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Xylenes	LT	11	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Trichloroethylene /Trichloroethene /	LT	2.2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	trans-1,4-Dichloro-2-butene	LT	3.6	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Tetrachloroethylene / Tetrachloroet	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Tetrachloroethane / 1,1,2,2-Tetrach	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	trans-1,3-Dichloropropene	LT	1.6	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	trans-1,2-Dichloroethylene / trans-1	LT	37	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	G0069	20-Aug-92	ED	UM27	17	Methacrylonitrile / 2-Methyl-2-prope	ND	20	UGL	R	
WELL	G0069	20-Aug-92	ED	UM27	17	Methyl n-butyl ketone / 2-Hexanone	LT	4.8	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Methyl isobutyl ketone / Isopropylac	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Methyl ethyl ketone / 2-Butanone	LT	6.2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Toluene	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Ethyl methacrylate	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Ethylbenzene	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Acrylonitrile	LT	2.3	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Acrolein	LT	20	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Acetone	LT	17	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	Allyl chloride / 3-Chloro-1-propene	ND	20	UGL	R	
WELL	G0069	20-Aug-92	ED	UM27	17	1,1,1,2-Tetrachloroethane	ND	10	UGL	R	
WELL	G0069	20-Aug-92	ED	UM27	17	Isobutanol / Isobutyl alcohol	ND	500	UGL	R	
WELL	G0069	20-Aug-92	ED	UM27	17	1,4-Dichlorobenzene	LT	17	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	1,3-Dichlorobenzene	LT	10	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	1,2-Dichloropropane	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	1,2-Dichloroethane	LT	6.7	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	1,2-Dichlorobenzene	LT	17	UGL		
WELL	G0069	20-Aug-92	ED	UM27	17	1,4-Dioxane	ND	100	UGL	R	
WELL	G0069	20-Aug-92	ED	UM27	17	1,2-Dibromoethane / Ethyl dibromid	ND	20	UGL	R	
WELL	G0069	20-Aug-92	ED	UM27	17	1,1-Dichloroethylene / 1,1-Dichloro	LT	21	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	1,2,4-Trichlorobenzene	LT	1.4	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Safrole / 5-(2-Propenyl)-1,3-benzod	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Pyridine	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Benzo[def]phenanthrene / Pyrene	LT	1	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Pronamid / Propyzamide / 3,5-Dichl	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	p-Phenylenediamine	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Plexiglass / Methyl methacrylate	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Phenol / Carbolic acid / Phenic acid	LT	6.2	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Phenacetin / N-(4-Ethoxyphenyl)ac	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Phenanthrene	LT	1	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	p-Dimethylaminoazobenzene / N,N-	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Pentachlorophenol	LT	12	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Pentachloronitrobenzene / Quintoz	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	o-Toluidine	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	N-Nitrosopyrrolidine	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	N-Nitrosopiperidine	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	N-Nitrosomorpholine	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	N-Nitrosomethylethylamine	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	N-Nitrosodiphenylamine	LT	5.9	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	N-Nitrosodi-n-propylamine	LT	3.2	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	N-Nitrosodi-n-butylamine	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	N-Nitrosodimethylamine / N-Methyl-	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	N-Nitrosodiethylamine	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Nitrobenzene / Essence of mirbane	LT	2.9	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Di-n-octyl phthalate	LT	8	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Di-n-butyl phthalate	LT	4.9	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Dimethyl phthalate	LT	5.1	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Dinoseb / 2,4-Dinitro-6-sec-butylph	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Diallate / Diisopropylthiocarbamic a	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Diethyl phthalate	LT	2.2	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Dibenzofuran	LT	2.6	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Dibenz[ah]anthracene / 1,2:5,6-Dib	LT	2	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Chlorobenzilate	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Hexachloroethane	LT	1.2	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Hexachlorocyclopentadiene	LT	7.6	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Hexachlorobenzene	LT	1	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Pentachloroethane	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Pentachlorobenzene	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Chrysene	LT	2.5	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Carbazole / 9H-Carbazole	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Benzyl alcohol	LT	12	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Benzo[k]fluoranthene	LT	2.3	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Benzo[ghi]perylene	LT	1.1	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Butylbenzyl phthalate	LT	1.1	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Benzo[b]fluoranthene / 3,4-Benzofl	LT	1.3	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	G0069	20-Aug-92	ED	UM28	17	Benzo[a]pyrene	LT	1.2	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Benzo[a]anthracene	LT	5.8	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Bis(2-ethylhexyl) phthalate	LT	1	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Bis(2-chloroethyl) ether	LT	1.8	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Bis(2-chloroisopropyl) ether	LT	1.3	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Bis(2-chloroethoxy) methane	LT	3.8	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Aramite	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Anthracene	LT	1	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Aniline	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Acenaphthylene	LT	1.1	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Acenaphthene	LT	3.4	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	1,2,4,5-Tetrachlorobenzene	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Naphthalene / Tar camphor	LT	3.8	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Methyl methanesulfonate / Methane	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Methapyrilene	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Isosafrole / 5-(1-Propenyl)-1,3-benz	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Isophorone	LT	1.1	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Indeno[1,2,3-C,D]pyrene	LT	4.4	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Hexachlorobutadiene / Hexachloro-	LT	1	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Fluorene / 9H-Fluorene	LT	1.3	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Fluoranthene	LT	1	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	Ethyl methanesulfonate	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Diphenylamine	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	Acetophenone	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	alpha,alpha-Dimethylphenethylamin	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	7,12-Dimethylbenz[a]anthracene	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	5-Nitro-o-toluidine	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	4-Nitroquinoline-1-oxide	ND	10	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	4-Nitrophenol	LT	44	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	4-Nitroaniline	LT	40	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	p-Cresol / 4-Cresol / 4-Methylphen	LT	6.1	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	4-Chlorophenyl phenyl ether	LT	4	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	3-Methyl-4-chlorophenol / 4-Chloro-	LT	7	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	4-Chloroaniline	LT	17	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	4-Bromophenyl phenyl ether	LT	1.4	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	4-Aminobiphenyl	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	4,6-Dinitro-2-cresol / 2-Methyl-4,6-	LT	14	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	3-Nitroaniline	LT	30	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	3-Methylcholanthrene	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	3,3'-Dimethylbenzidine / 3,3'-Dimet	ND	10	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	3,3'-Dichlorobenzidine	LT	32	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	2-Picoline	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	2-Nitrophenol	LT	6.7	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	2-Naphthylamine	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	2-Nitroaniline	LT	9.6	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	o-Cresol / 2-Cresol / 2-Methylpheno	LT	3.9	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	2-Methylnaphthalene	LT	1.9	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	1,4-Dichlorobenzene	LT	1	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	1,3-Dichlorobenzene	LT	1.1	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	1,2-Dichlorobenzene	LT	1	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	2-Chloronaphthalene	LT	1.6	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	2-Chlorophenol	LT	2.4	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	2-Acetylaminofluorene	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	2,6-Dinitrotoluene	LT	5	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	2,6-Dichlorophenol	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	2,4-Dinitrotoluene	LT	9.7	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	2,4-Dinitrophenol	LT	33	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	2,4-Dimethylphenol	LT	4.6	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	2,4,6-Trichlorophenol	LT	4.8	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	2,4,5-Trichlorophenol	LT	4.6	UGL		
WELL	G0069	20-Aug-92	ED	UM28	17	2,3,4,6-Tetrachlorophenol	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	1-Naphthylamine	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	1,4-Naphthoquinone	ND	5	UGL	R	
WELL	G0069	20-Aug-92	ED	UM28	17	2,4-Dichlorophenol	LT	5.8	UGL		
WELL	G0069	20-Aug-92	ES	UN07	17	Supona / 2-Chloro-1-(2,4-dichlorop	LT	0.235	UGL		
WELL	G0069	20-Aug-92	ES	UN07	17	Parathion / Phosphorothioic acid O,	LT	0.25	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	G0069	20-Aug-92	ES	UN07	17	Malathion	LT	0.25	UGL		
WELL	G0069	20-Aug-92	ES	UN07	17	Vapona / DDVP / Dichlorophos / Di	LT	0.25	UGL		
WELL	G0069	20-Aug-92	ES	UN07	17	Atrazine	LT	0.512	UGL		
WELL	G0069	20-Aug-92	ES	UW32	17	1,3,5-Trinitrobenzene	LT	0.449	UGL		
WELL	G0069	20-Aug-92	ES	UW32	17	1,3-Dinitrobenzene	LT	0.611	UGL		
WELL	G0069	20-Aug-92	ES	UW32	17	2,4,6-Trinitrotoluene / alpha-Trinitro	LT	0.635	UGL		
WELL	G0069	20-Aug-92	ES	UW32	17	2,6-Dinitrotoluene	LT	0.0738	UGL		
WELL	G0069	20-Aug-92	ES	UW32	17	RDX / Cyclonite / Hexahydro-1,3,5-	LT	1.17	UGL		
WELL	G0069	20-Aug-92	ES	UW32	17	Nitrobenzene / Essence of mirbane	LT	0.645	UGL		
WELL	G0069	20-Aug-92	ES	UW32	17	Cyclotetramethylenetetranitramine	LT	1.21	UGL		
WELL	G0069	20-Aug-92	ES	UW32	17	2-Amino-4,6-dinitrotoluene	LT	0.158	UGL		
WELL	G0069	20-Aug-92	ES	UW32	17	2,4-Dinitrotoluene	LT	0.0637	UGL		
WELL	G0069	20-Aug-92	ED	WW8	17	Mercury	LT	0.5	UGL		
WELL	G0069	11-Oct-92	ED	0	17.8	Alkalinity		173000	UGL		
WELL	G0069	11-Oct-92	ED	99	17.8	Sulfide	LT	1000	UGL		
WELL	G0069	11-Oct-92	ED	99	17.8	Tin	LT	5	UGL		
WELL	G0069	11-Oct-92	ED	CN1	17.8	Cyanide	LT	8.9	UGL		
WELL	G0069	11-Oct-92	ED	NN8	17.8	Chloride		7030	UGL		
WELL	G0069	11-Oct-92	ED	NN8	17.8	Sulfate		23100	UGL		
WELL	G0069	11-Oct-92	ED	NN8	17.8	Fluoride	LT	1000	UGL		
WELL	G0069	11-Oct-92	ED	SD30	17.8	Arsenic		15	UGL		
WELL	G0069	11-Oct-92	ED	SD30	17.8	Selenium		2.85	UGL		
WELL	G0069	11-Oct-92	ED	SD30	17.8	Lead	LT	4.54	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Silver	LT	10	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Aluminum	LT	200	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Barium		280	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Calcium		63000	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Zinc		53.5	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Vanadium		13.9	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Thallium	LT	288	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Antimony		25.8	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Nickel		25.3	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Sodium		28000	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Manganese		411	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Magnesium		12000	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Potassium		7960	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Iron	LT	112	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Copper	LT	10	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Chromium	LT	22.4	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Cobalt	LT	10.8	UGL		
WELL	G0069	11-Oct-92	ED	SS14	17.8	Cadmium	LT	5	UGL		7
WELL	G0069	11-Oct-92	ED	SS14	17.8	Beryllium	LT	2	UGL		
WELL	G0069	11-Oct-92	ES	TF22	17.8	Nitrite, nitrate - nonspecific		7500	UGL		
WELL	G0069	11-Oct-92	ES	UH02	17.8	PCB 1260	LT	0.19	UGL		
WELL	G0069	11-Oct-92	ES	UH02	17.8	PCB 1254	ND	0.19	UGL	R	
WELL	G0069	11-Oct-92	ES	UH02	17.8	PCB 1248	ND	0.19	UGL	R	
WELL	G0069	11-Oct-92	ES	UH02	17.8	PCB 1242	ND	0.19	UGL	R	
WELL	G0069	11-Oct-92	ES	UH02	17.8	PCB 1232	ND	0.16	UGL	R	
WELL	G0069	11-Oct-92	ES	UH02	17.8	PCB 1221	ND	0.16	UGL	R	
WELL	G0069	11-Oct-92	ES	UH02	17.8	PCB 1016	LT	0.16	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	alpha-Hexachlorocyclohexane / alp	LT	0.0385	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	Endosulfan I / alpha-Endosulfan	LT	0.023	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	Aldrin	LT	0.0918	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	Toxaphene / Chlorinated camphene	LT	1.35	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	2,2-Bis(p-chlorophenyl)-1,1,1-trichl	LT	0.034	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	2,2-Bis(p-chlorophenyl)-1,1-dichlor	LT	0.027	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	ppDDD / 1,1-Dichloro-2,2-bis(p-chl	LT	0.0233	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	Lindane / gamma-Benzene hexachl	LT	0.0507	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	Isodrin	LT	0.0562	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	Heptachlor epoxide	LT	0.0245	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	Heptachlor / 1H-1,4,5,6,7,8,8-Hept	LT	0.0423	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	gamma-Chlordane	ND	0.075	UGL	R	
WELL	G0069	11-Oct-92	ES	UH13	17.8	Endosulfan sulfate	LT	0.0786	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	Endrin ketone	ND	0.0285	UGL	R	
WELL	G0069	11-Oct-92	ES	UH13	17.8	Endrin aldehyde	LT	0.0285	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	Endrin	LT	0.0238	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	G0069	11-Oct-92	ES	UH13	17.8	Dieldrin	LT	0.024	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	delta-Hexachlorocyclohexane / delt	LT	0.0293	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	Endosulfan II / beta-Endosulfan	LT	0.023	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	Methoxychlor / Methoxy-DDT / 1,1'-	LT	0.057	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	beta-Hexachlorocyclohexane / beta-	LT	0.024	UGL		
WELL	G0069	11-Oct-92	ES	UH13	17.8	alpha-Chlordane	ND	0.075	UGL	R	
WELL	G0069	11-Oct-92	ES	UH14	17.8	2,4-D / 2,4-Dichlorophenoxyacetic	LT	0.802	UGL		
WELL	G0069	11-Oct-92	ES	UH14	17.8	245TP / Silvex / 2-(2,4,5-Trichlorop	LT	0.17	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	1,1,1-Trichloroethane	LT	3.6	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	1,1-Dichloroethane	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	1,2-Dichloroethane	LT	6.7	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Acrylonitrile	LT	2.3	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Acrolein	LT	20	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Acetone	LT	17	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Allyl chloride / 3-Chloro-1-propene	ND	20	UGL	R	
WELL	G0069	11-Oct-92	ED	UM27	17.8	1,1,1,2-Tetrachloroethane	ND	10	UGL	R	
WELL	G0069	11-Oct-92	ED	UM27	17.8	Isobutanol / Isobutyl alcohol	ND	500	UGL	R	
WELL	G0069	11-Oct-92	ED	UM27	17.8	Carbon tetrachloride	LT	4.4	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Trichlorofluoromethane	LT	11	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Dichlorodifluoromethane	LT	17	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Benzene	LT	2.8	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Chloroethane	LT	8	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Vinyl chloride / Chloroethene	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Chloroform	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Xylenes	LT	11	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Unknown compound 266		8	UGL	S	
WELL	G0069	11-Oct-92	ED	UM27	17.8	Unknown compound 053		10	UGL	S	
WELL	G0069	11-Oct-92	ED	UM27	17.8	Trichloroethylene /Trichloroethene /	LT	2.2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	trans-1,4-Dichloro-2-butene	LT	3.6	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Tetrachloroethylene / Tetrachloroet	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Tetrachloroethane / 1,1,2,2-Tetrach	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	trans-1,3-Dichloropropene	LT	1.6	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	trans-1,2-Dichloroethylene / trans-1	LT	37	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Styrene / Ethenylbenzene / Styrol /	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Propionitrile	ND	100	UGL	R	
WELL	G0069	11-Oct-92	ED	UM27	17.8	Methacrylonitrile / 2-Methyl-2-prope	ND	20	UGL	R	
WELL	G0069	11-Oct-92	ED	UM27	17.8	Methyl n-butyl ketone / 2-Hexanone	LT	4.8	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Methyl isobutyl ketone / Isopropylac	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Methyl ethyl ketone / 2-Butanone	LT	6.2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Toluene	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Ethyl methacrylate	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Ethylbenzene	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Dibromochloromethane / Chlorodibr	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Dibromochloropropane	ND	50	UGL	R	
WELL	G0069	11-Oct-92	ED	UM27	17.8	Carbon disulfide	LT	16	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Chlorobenzene / Monochlorobenze	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Bromoform	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Methyl iodide / Iodomethane	ND	10	UGL	R	
WELL	G0069	11-Oct-92	ED	UM27	17.8	Acetonitrile	ND	100	UGL	R	
WELL	G0069	11-Oct-92	ED	UM27	17.8	Chloromethane	LT	9	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Bromomethane	LT	36	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Methylene chloride / Dichlorometha	LT	19	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Dibromomethane / Methylene bromi	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Vinyl acetate / Acetic acid vinyl este	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	cis-1,3-Dichloropropylene / cis-1,3-	LT	2.4	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	Bromodichloromethane	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	1,4-Dioxane	ND	100	UGL	R	
WELL	G0069	11-Oct-92	ED	UM27	17.8	1,4-Dichlorobenzene	LT	17	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	1,3-Dichlorobenzene	LT	10	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	1,2-Dichloropropane	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	1,2-Dichlorobenzene	LT	17	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	1,2-Dibromoethane / Ethyl dibromid	ND	20	UGL	R	
WELL	G0069	11-Oct-92	ED	UM27	17.8	1,2,3-Trichloropropane	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	1,1-Dichloroethylene / 1,1-Dichloro	LT	21	UGL		
WELL	G0069	11-Oct-92	ED	UM27	17.8	1,1,2-Trichloroethane	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	1,2-Dichlorobenzene	LT	1	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	G0069	11-Oct-92	ED	UM28	17.8	Acetophenone	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	alpha,alpha-Dimethylphenethylamin	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	7,12-Dimethylbenz[a]anthracene	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	5-Nitro-o-toluidine	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	4-Nitroquinoline-1-oxide	ND	10	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	4-Nitrophenol	LT	44	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	4-Nitroaniline	LT	40	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	p-Cresol / 4-Cresol / 4-Methylphen	LT	6.1	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	4-Chlorophenyl phenyl ether	LT	4	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	3-Methyl-4-chlorophenol / 4-Chloro-	LT	7	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	4-Chloroaniline	LT	17	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	4-Bromophenyl phenyl ether	LT	1.4	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	4-Aminobiphenyl	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	4,6-Dinitro-2-cresol / 2-Methyl-4,6-	LT	14	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	3-Nitroaniline	LT	30	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	3-Methylcholanthrene	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	3,3'-Dimethylbenzidine / 3,3'-Dimet	ND	10	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	3,3'-Dichlorobenzidine	LT	32	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	2-Picoline	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	2-Nitrophenol	LT	6.7	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	2-Naphthylamine	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	2-Nitroaniline	LT	9.6	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	o-Cresol / 2-Cresol / 2-Methylpheno	LT	3.9	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	2-Methylnaphthalene	LT	1.9	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Aramite	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Anthracene	LT	1	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Aniline	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Acenaphthylene	LT	1.1	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Acenaphthene	LT	3.4	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Benzo[b]fluoranthene / 3,4-Benzofl	LT	1.3	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Benzo[a]pyrene	LT	1.2	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Benzo[a]anthracene	LT	5.8	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Bis(2-ethylhexyl) phthalate		0.91	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Bis(2-chloroethyl) ether	LT	1.8	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Bis(2-chloroisopropyl) ether	LT	1.3	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Bis(2-chloroethoxy) methane	LT	3.8	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Carbazole / 9H-Carbazole	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Hexachloroethane	LT	1.2	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Hexachlorocyclopentadiene	LT	7.6	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Hexachlorobenzene	LT	1	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Pentachloroethane	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Pentachlorobenzene	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Chrysene	LT	2.5	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	1,2,4,5-Tetrachlorobenzene	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Safrole / 5-(2-Propenyl)-1,3-benzod	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Pyridine	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Benzo[def]phenanthrene / Pyrene	LT	1	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Pronamid / Propyzamide / 3,5-Dichl	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	p-Phenylenediamine	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Plexiglass / Methyl methacrylate	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Phenol / Carbolic acid / Phenic acid	LT	6.2	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Phenacetin / N-(4-Ethoxyphenyl)ac	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Phenanthrene	LT	1	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	p-Dimethylaminoazobenzene / N,N-	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Pentachlorophenol	LT	12	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Pentachloronitrobenzene / Quintoz	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	o-Toluidine	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	N-Nitrosopyrrolidine	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	N-Nitrosopiperidine	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	N-Nitrosomorpholine	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	N-Nitrosomethylethylamine	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	N-Nitrosodiphenylamine	LT	5.9	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	N-Nitrosodi-n-propylamine	LT	3.2	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	N-Nitrosodi-n-butylamine	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	N-Nitrosodimethylamine / N-Methyl-	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	N-Nitrosodiethylamine	ND	5	UGL	R	

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	G0069	11-Oct-92	ED	UM28	17.8	Nitrobenzene / Essence of mirbane	LT	2.9	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Naphthalene / Tar camphor	LT	3.8	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Methyl methanesulfonate / Methane	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Methapyrilene	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Isosafrole / 5-(1-Propenyl)-1,3-benz	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Isophorone	LT	1.1	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Indeno[1,2,3-C,D]pyrene	LT	4.4	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Hexachlorobutadiene / Hexachloro-	LT	1	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Fluorene / 9H-Fluorene	LT	1.3	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Fluoranthene	LT	1	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Ethyl methanesulfonate	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Diphenylamine	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Di-n-octyl phthalate	LT	8	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Di-n-butyl phthalate	LT	4.9	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Dimethyl phthalate	LT	5.1	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Dinoseb / 2,4-Dinitro-6-sec-butylph	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Diallate / Diisopropylthiocarbamic a	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Diethyl phthalate	LT	2.2	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Dibenzofuran	LT	2.6	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Dibenz[ah]anthracene / 1,2:5,6-Dib	LT	2	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Chlorobenzilate	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	Benzyl alcohol	LT	12	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Benzo[k]fluoranthene	LT	2.3	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Benzo[ghi]perylene	LT	1.1	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	Butylbenzyl phthalate	LT	1.1	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	2-Chloronaphthalene	LT	1.6	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	2-Chlorophenol	LT	2.4	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	2-Acetylaminofluorene	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	2,6-Dinitrotoluene	LT	5	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	2,6-Dichlorophenol	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	2,4-Dinitrotoluene	LT	9.7	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	2,4-Dinitrophenol	LT	33	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	2,4-Dimethylphenol	LT	4.6	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	1,4-Naphthoquinone	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	1,4-Dichlorobenzene	LT	1	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	1,3-Dichlorobenzene	LT	1.1	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	2,4-Dichlorophenol	LT	5.8	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	2,4,6-Trichlorophenol	LT	4.8	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	2,4,5-Trichlorophenol	LT	4.6	UGL		
WELL	G0069	11-Oct-92	ED	UM28	17.8	2,3,4,6-Tetrachlorophenol	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	1-Naphthylamine	ND	5	UGL	R	
WELL	G0069	11-Oct-92	ED	UM28	17.8	1,2,4-Trichlorobenzene	LT	1.4	UGL		
WELL	G0069	11-Oct-92	ES	UN07	17.8	Atrazine	LT	0.512	UGL		
WELL	G0069	11-Oct-92	ES	UN07	17.8	Supona / 2-Chloro-1-(2,4-dichlorop	LT	0.235	UGL		
WELL	G0069	11-Oct-92	ES	UN07	17.8	Parathion / Phosphorothioic acid O,	LT	0.25	UGL		
WELL	G0069	11-Oct-92	ES	UN07	17.8	Vapona / DDVP / Dichlorophos / Di	LT	0.25	UGL		
WELL	G0069	11-Oct-92	ES	UN07	17.8	Malathion	LT	0.25	UGL		
WELL	G0069	11-Oct-92	ES	UW32	17.8	1,3,5-Trinitrobenzene	LT	0.449	UGL		
WELL	G0069	11-Oct-92	ES	UW32	17.8	2,4,6-Trinitrotoluene / alpha-Trinitro	LT	0.635	UGL		
WELL	G0069	11-Oct-92	ES	UW32	17.8	2,6-Dinitrotoluene	LT	0.0738	UGL		
WELL	G0069	11-Oct-92	ES	UW32	17.8	RDX / Cyclonite / Hexahydro-1,3,5-	LT	1.17	UGL		
WELL	G0069	11-Oct-92	ES	UW32	17.8	Cyclotetramethylenetetranitramine	LT	1.21	UGL		
WELL	G0069	11-Oct-92	ES	UW32	17.8	Nitrobenzene / Essence of mirbane	LT	0.645	UGL		
WELL	G0069	11-Oct-92	ES	UW32	17.8	2-Amino-4,6-dinitrotoluene	LT	0.158	UGL		
WELL	G0069	11-Oct-92	ES	UW32	17.8	2,4-Dinitrotoluene	LT	0.0637	UGL		
WELL	G0069	11-Oct-92	ES	UW32	17.8	1,3-Dinitrobenzene	LT	0.611	UGL		
WELL	G0069	11-Oct-92	ED	WW8	17.8	Mercury	LT	0.5	UGL		
WELL	L1GW64	18-Aug-95	ED	4181	4.5	Petroleum distillates	LT	1000	UGL		
WELL	L1GW64	18-Aug-95	ED	8310	4.5	Acenaphthene	LT	0.2	UGL		
WELL	L1GW64	18-Aug-95	ED	8310	4.5	Acenaphthylene	LT	0.4	UGL		
WELL	L1GW64	18-Aug-95	ED	8310	4.5	Benzo[a]anthracene	LT	0.02	UGL		
WELL	L1GW64	18-Aug-95	ED	8310	4.5	Anthracene	LT	0.02	UGL		
WELL	L1GW64	18-Aug-95	ED	8310	4.5	Benzo[a]pyrene	LT	0.02	UGL		
WELL	L1GW64	18-Aug-95	ED	8310	4.5	Benzo[ghi]perylene	LT	0.04	UGL		
WELL	L1GW64	18-Aug-95	ED	8310	4.5	Chrysene	LT	0.02	UGL		
WELL	L1GW64	18-Aug-95	ED	8310	4.5	Fluoranthene	LT	0.04	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	L1GW64	18-Aug-95	ED	8310	4.5	Indeno[1,2,3-C,D]pyrene	LT	0.02	UGL		
WELL	L1GW64	18-Aug-95	ED	8310	4.5	Fluorene / 9H-Fluorene	LT	0.04	UGL		
WELL	L1GW64	18-Aug-95	ED	8310	4.5	Benzo[def]phenanthrene / Pyrene	LT	0.02	UGL		
WELL	L1GW64	18-Aug-95	ED	8310	4.5	Phenanthrene	LT	0.02	UGL		
WELL	L1GW64	18-Aug-95	ED	8310	4.5	Naphthalene / Tar camphor		0.3	UGL		
WELL	L1GW64	18-Aug-95	ED	8310	4.5	Dibenz[ah]anthracene / 1,2:5,6-Dib	LT	0.04	UGL		
WELL	L1GW64	18-Aug-95	ED	8310	4.5	Benzo[k]fluoranthene	LT	0.02	UGL		
WELL	L1GW64	18-Aug-95	ED	8310	4.5	Benzo[b]fluoranthene / 3,4-Benzofl	LT	0.04	UGL		
WELL	L1GW64	18-Aug-95	ES	S301	4.5	Lead	LT	1.25	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	1,1,1-Trichloroethane	LT	0.5	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	1,1,2-Trichloroethane	LT	1.2	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	1,1-Dichloroethylene / 1,1-Dichloro	LT	0.5	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	1,1-Dichloroethane	LT	0.68	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Carbon tetrachloride	LT	0.58	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Trichlorofluoromethane	LT	1.4	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Benzene	LT	0.5	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Chloroethane	LT	1.9	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Vinyl chloride / Chloroethene	LT	2.6	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Vinyl acetate / Acetic acid vinyl este	LT	8.3	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	cis-1,3-Dichloropropylene / cis-1,3-	LT	0.58	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Bromodichloromethane	LT	0.59	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Xylenes	LT	0.84	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Trichloroethylene /Trichloroethene /	LT	0.5	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Tetrachloroethylene / Tetrachloroet	LT	1.6	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Tetrachloroethane / 1,1,2,2-Tetrach	LT	0.51	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	trans-1,3-Dichloropropene	LT	0.7	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Styrene / Ethenylbenzene / Styrol /	LT	0.5	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Methyl n-butyl ketone / 2-Hexanone	LT	3.6	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Methyl isobutyl ketone / Isopropylac	LT	3	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Methyl ethyl ketone / 2-Butanone	LT	6.4	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Toluene		0.53	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Ethylbenzene	LT	0.5	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Dibromochloromethane / Chlorodibr	LT	0.67	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Carbon disulfide	LT	0.5	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Chlorobenzene / Monochlorobenze	LT	0.5	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Dichlorobenzenes	ND	10	UGL	R	
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Chloroform	LT	0.5	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Bromoform	LT	2.6	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Chloromethane	LT	3.2	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Bromomethane	LT	5.8	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Methylene chloride / Dichlorometha	LT	2.3	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	1,2-Dichloroethylenes (cis and tran	LT	0.5	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	1,2-Dichloroethane	LT	0.5	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	1,2-Dichloropropane	LT	0.5	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	2-Chloroethyl vinyl ether / (2-Chloro	LT	0.71	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Acetone		15	UGL		
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Acrolein	ND	100	UGL	R	
WELL	L1GW64	18-Aug-95	ES	UM20	4.5	Acrylonitrile	ND	100	UGL	R	
WELL	L2GW63	20-Aug-95	ED	4181	5.5	Petroleum distillates	LT	1000	UGL		
WELL	L2GW63	20-Aug-95	ED	8310	5.5	Acenaphthene	LT	0.2	UGL		
WELL	L2GW63	20-Aug-95	ED	8310	5.5	Benzo[def]phenanthrene / Pyrene	LT	0.02	UGL		
WELL	L2GW63	20-Aug-95	ED	8310	5.5	Phenanthrene	LT	0.02	UGL		
WELL	L2GW63	20-Aug-95	ED	8310	5.5	Naphthalene / Tar camphor	LT	0.2	UGL		
WELL	L2GW63	20-Aug-95	ED	8310	5.5	Indeno[1,2,3-C,D]pyrene		0.03	UGL		
WELL	L2GW63	20-Aug-95	ED	8310	5.5	Fluorene / 9H-Fluorene	LT	0.04	UGL		
WELL	L2GW63	20-Aug-95	ED	8310	5.5	Fluoranthene	LT	0.04	UGL		
WELL	L2GW63	20-Aug-95	ED	8310	5.5	Dibenz[ah]anthracene / 1,2:5,6-Dib	LT	0.04	UGL		
WELL	L2GW63	20-Aug-95	ED	8310	5.5	Chrysene	LT	0.02	UGL		
WELL	L2GW63	20-Aug-95	ED	8310	5.5	Benzo[a]anthracene	LT	0.02	UGL		
WELL	L2GW63	20-Aug-95	ED	8310	5.5	Benzo[a]pyrene	LT	0.02	UGL		
WELL	L2GW63	20-Aug-95	ED	8310	5.5	Benzo[b]fluoranthene / 3,4-Benzofl	LT	0.04	UGL		
WELL	L2GW63	20-Aug-95	ED	8310	5.5	Benzo[k]fluoranthene	LT	0.02	UGL		
WELL	L2GW63	20-Aug-95	ED	8310	5.5	Benzo[ghi]perylene	LT	0.04	UGL		
WELL	L2GW63	20-Aug-95	ED	8310	5.5	Anthracene	LT	0.02	UGL		
WELL	L2GW63	20-Aug-95	ED	8310	5.5	Acenaphthylene	LT	0.4	UGL		
WELL	L2GW63	20-Aug-95	ES	S301	5.5	Lead	LT	1.25	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	1,1,1-Trichloroethane	LT	0.5	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Methylene chloride / Dichlorometha	LT	2.3	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Carbon tetrachloride	LT	0.58	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Trichlorofluoromethane	LT	1.4	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Benzene	LT	0.5	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Chloroethane	LT	1.9	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Vinyl chloride / Chloroethene	LT	2.6	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Vinyl acetate / Acetic acid vinyl este	LT	8.3	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	cis-1,3-Dichloropropylene / cis-1,3-	LT	0.58	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Xylenes	LT	0.84	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Trichloroethylene /Trichloroethene /	LT	0.5	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Tetrachloroethylene / Tetrachloroet	LT	1.6	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Tetrachloroethane / 1,1,2,2-Tetrach	LT	0.51	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	trans-1,3-Dichloropropene	LT	0.7	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Styrene / Ethenylbenzene / Styrol /	LT	0.5	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Dibromochloromethane / Chlorodibr	LT	0.67	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Carbon disulfide	LT	0.5	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Chlorobenzene / Monochlorobenze	LT	0.5	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Dichlorobenzenes	ND	10	UGL	R	
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Chloroform	LT	0.5	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Bromoform	LT	2.6	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Chloromethane	LT	3.2	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Bromomethane	LT	5.8	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Methyl n-butyl ketone / 2-Hexanone	LT	3.6	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Methyl isobutyl ketone / Isopropylac	LT	3	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Methyl ethyl ketone / 2-Butanone	LT	6.4	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Toluene	LT	0.5	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Ethylbenzene	LT	0.5	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Bromodichloromethane	LT	0.59	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	1,1,2-Trichloroethane	LT	1.2	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	1,1-Dichloroethylene / 1,1-Dichloro	LT	0.5	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	1,1-Dichloroethane	LT	0.68	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	1,2-Dichloroethylenes (cis and tran	LT	0.5	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	1,2-Dichloroethane	LT	0.5	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	1,2-Dichloropropane	LT	0.5	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	2-Chloroethyl vinyl ether / (2-Chloro	LT	0.71	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Acetone	LT	13	UGL		
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Acrolein	ND	100	UGL	R	
WELL	L2GW63	20-Aug-95	ES	UM20	5.5	Acrylonitrile	ND	100	UGL	R	
WELL	L3GW63	10-Aug-95	ED	UW48	15.5	1,3,5-Trinitrobenzene	LT	0.5	UGL		JN
WELL	L3GW63	10-Aug-95	ED	UW48	15.5	2-Amino-4,6-dinitrotoluene		0.884	UGL	C	JN
WELL	L3GW63	10-Aug-95	ED	UW48	15.5	3,5-Dinitroaniline	ND	0.167	UGL	T	JN
WELL	L3GW63	10-Aug-95	ED	UW48	15.5	4-Amino-2,6dinitrotoluene	LT	0.52	UGL		JN
WELL	L3GW63	10-Aug-95	ED	UW48	15.5	4-Nitrotoluene	LT	0.362	UGL		JN
WELL	L3GW63	10-Aug-95	ED	UW48	15.5	Tetryl / N-Methyl-N,2,4,6-tetranitroa	LT	2.18	UGL		JN
WELL	L3GW63	10-Aug-95	ED	UW48	15.5	RDX / Cyclonite / Hexahydro-1,3,5-	LT	0.5	UGL		JN
WELL	L3GW63	10-Aug-95	ED	UW48	15.5	Nitrobenzene / Essence of mirbane	LT	0.548	UGL		JN
WELL	L3GW63	10-Aug-95	ED	UW48	15.5	Cyclotetramethylenetetranitramine	LT	0.5	UGL		JN
WELL	L3GW63	10-Aug-95	ED	UW48	15.5	3-Nitrotoluene	LT	1.45	UGL		JN
WELL	L3GW63	10-Aug-95	ED	UW48	15.5	2-Nitrotoluene	LT	0.14	UGL		JN
WELL	L3GW63	10-Aug-95	ED	UW48	15.5	1,3-Dinitrobenzene	LT	0.5	UGL		JN
WELL	L3GW63	10-Aug-95	ED	UW48	15.5	2,4-Dinitrotoluene	LT	0.076	UGL		JN
WELL	L3GW63	10-Aug-95	ED	UW48	15.5	2,4,6-Trinitrotoluene / alpha-Trinitro	LT	0.5	UGL		JN
WELL	L3GW63	10-Aug-95	ED	UW48	15.5	2,6-Dinitrotoluene	LT	0.118	UGL		JN
WELL	L3GW63	20-Aug-95	ED	4181	6.5	Petroleum distillates		3770	UGL		
WELL	L3GW63	20-Aug-95	ED	8310	6.5	Acenaphthene	LT	2	UGL		
WELL	L3GW63	20-Aug-95	ED	8310	6.5	Chrysene	LT	0.02	UGL		
WELL	L3GW63	20-Aug-95	ED	8310	6.5	Benzo[k]fluoranthene	LT	0.02	UGL		
WELL	L3GW63	20-Aug-95	ED	8310	6.5	Benzo[def]phenanthrene / Pyrene	LT	0.02	UGL		
WELL	L3GW63	20-Aug-95	ED	8310	6.5	Phenanthrene	LT	0.02	UGL		
WELL	L3GW63	20-Aug-95	ED	8310	6.5	Naphthalene / Tar camphor		17.5	UGL		
WELL	L3GW63	20-Aug-95	ED	8310	6.5	Indeno[1,2,3-C,D]pyrene		0.05	UGL		
WELL	L3GW63	20-Aug-95	ED	8310	6.5	Fluorene / 9H-Fluorene		2.65	UGL		
WELL	L3GW63	20-Aug-95	ED	8310	6.5	Fluoranthene	LT	0.04	UGL		
WELL	L3GW63	20-Aug-95	ED	8310	6.5	Dibenz[ah]anthracene / 1,2:5,6-Dib	LT	0.04	UGL		
WELL	L3GW63	20-Aug-95	ED	8310	6.5	Anthracene	LT	0.02	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	L3GW63	20-Aug-95	ED	8310	6.5	Benzo[a]pyrene	LT	0.02	UGL		
WELL	L3GW63	20-Aug-95	ED	8310	6.5	Benzo[b]fluoranthene / 3,4-Benzofl	LT	0.04	UGL		
WELL	L3GW63	20-Aug-95	ED	8310	6.5	Benzo[ghi]perylene	LT	0.04	UGL		
WELL	L3GW63	20-Aug-95	ED	8310	6.5	Benzo[a]anthracene	LT	0.02	UGL		
WELL	L3GW63	20-Aug-95	ED	8310	6.5	Acenaphthylene	LT	4	UGL		
WELL	L3GW63	20-Aug-95	ES	S301	6.5	Lead	LT	1.25	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	1,1,1-Trichloroethane	LT	0.5	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Xylenes	LT	0.84	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Chloroethane	LT	1.9	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Vinyl chloride / Chloroethene	LT	2.6	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Vinyl acetate / Acetic acid vinyl este	LT	8.3	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	cis-1,3-Dichloropropylene / cis-1,3-	LT	0.58	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Bromodichloromethane	LT	0.59	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Acrylonitrile	ND	100	UGL	R	
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Acrolein	ND	100	UGL	R	
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Acetone	LT	13	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Methyl isobutyl ketone / Isopropylac	LT	3	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Methyl ethyl ketone / 2-Butanone	LT	6.4	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Toluene		0.98	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Ethylbenzene	LT	0.5	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Dibromochloromethane / Chlorodibr	LT	0.67	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Carbon disulfide	LT	0.5	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Chlorobenzene / Monochlorobenze	LT	0.5	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Dichlorobenzenes	ND	10	UGL	R	
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Unknown compound 035		9	UGL	S	
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Trichloroethylene /Trichloroethene /	LT	0.5	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Tetrachloroethylene / Tetrachloroet	LT	1.6	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Tetrachloroethane / 1,1,2,2-Tetrach	LT	0.51	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	trans-1,3-Dichloropropene	LT	0.7	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Styrene / Ethenylbenzene / Styrol /	LT	0.5	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Methyl n-butyl ketone / 2-Hexanone	LT	3.6	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Chloroform	LT	0.5	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Bromoform	LT	2.6	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Chloromethane	LT	3.2	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Bromomethane	LT	5.8	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Methylene chloride / Dichloromethane		3.7	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Carbon tetrachloride	LT	0.58	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Trichlorofluoromethane	LT	1.4	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	Benzene	LT	0.5	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	2-Chloroethyl vinyl ether / (2-Chloro	LT	0.71	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	1,1,2-Trichloroethane	LT	1.2	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	1,1-Dichloroethylene / 1,1-Dichloro	LT	0.5	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	1,1-Dichloroethane	LT	0.68	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	1,2-Dichloroethylenes (cis and tran	LT	0.5	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	1,2-Dichloroethane	LT	0.5	UGL		
WELL	L3GW63	20-Aug-95	ES	UM20	6.5	1,2-Dichloropropane	LT	0.5	UGL		
WELL	L4GW63	20-Aug-95	ED	4181	6	Petroleum distillates	LT	1000	UGL		
WELL	L4GW63	20-Aug-95	ED	8310	6	Acenaphthene	LT	0.2	UGL		
WELL	L4GW63	20-Aug-95	ED	8310	6	Benzo[def]phenanthrene / Pyrene	LT	0.02	UGL		
WELL	L4GW63	20-Aug-95	ED	8310	6	Phenanthrene	LT	0.02	UGL		
WELL	L4GW63	20-Aug-95	ED	8310	6	Naphthalene / Tar camphor	LT	0.2	UGL		
WELL	L4GW63	20-Aug-95	ED	8310	6	Indeno[1,2,3-C,D]pyrene	LT	0.02	UGL		
WELL	L4GW63	20-Aug-95	ED	8310	6	Fluorene / 9H-Fluorene	LT	0.04	UGL		
WELL	L4GW63	20-Aug-95	ED	8310	6	Fluoranthene	LT	0.04	UGL		
WELL	L4GW63	20-Aug-95	ED	8310	6	Dibenz[ah]anthracene / 1,2:5,6-Dib	LT	0.04	UGL		
WELL	L4GW63	20-Aug-95	ED	8310	6	Chrysene	LT	0.02	UGL		
WELL	L4GW63	20-Aug-95	ED	8310	6	Benzo[a]anthracene	LT	0.02	UGL		
WELL	L4GW63	20-Aug-95	ED	8310	6	Benzo[a]pyrene	LT	0.02	UGL		
WELL	L4GW63	20-Aug-95	ED	8310	6	Benzo[b]fluoranthene / 3,4-Benzofl	LT	0.04	UGL		
WELL	L4GW63	20-Aug-95	ED	8310	6	Benzo[k]fluoranthene	LT	0.02	UGL		
WELL	L4GW63	20-Aug-95	ED	8310	6	Benzo[ghi]perylene	LT	0.04	UGL		
WELL	L4GW63	20-Aug-95	ED	8310	6	Anthracene	LT	0.02	UGL		
WELL	L4GW63	20-Aug-95	ED	8310	6	Acenaphthylene	LT	0.4	UGL		
WELL	L4GW63	20-Aug-95	ES	S301	6	Lead	LT	1.25	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	1,1,1-Trichloroethane	LT	0.5	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Xylenes	LT	0.84	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	L4GW63	20-Aug-95	ES	UM20	6	Trichloroethylene /Trichloroethene /	LT	0.5	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Tetrachloroethylene / Tetrachloroet	LT	1.6	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Tetrachloroethane / 1,1,2,2-Tetrach	LT	0.51	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	trans-1,3-Dichloropropene	LT	0.7	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Styrene / Ethenylbenzene / Styrol /	LT	0.5	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Methyl n-butyl ketone / 2-Hexanone	LT	3.6	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Methyl isobutyl ketone / Isopropylac	LT	3	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Methyl ethyl ketone / 2-Butanone	LT	6.4	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Toluene		0.91	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Ethylbenzene	LT	0.5	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Dibromochloromethane / Chlorodibr	LT	0.67	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Carbon disulfide	LT	0.5	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Chlorobenzene / Monochlorobenze	LT	0.5	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Dichlorobenzenes	ND	10	UGL	R	
WELL	L4GW63	20-Aug-95	ES	UM20	6	Chloroform	LT	0.5	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	1,1,2-Trichloroethane	LT	1.2	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	1,1-Dichloroethylene / 1,1-Dichloro	LT	0.5	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	1,1-Dichloroethane	LT	0.68	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	1,2-Dichloroethylenes (cis and tran	LT	0.5	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	1,2-Dichloroethane	LT	0.5	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	1,2-Dichloropropane	LT	0.5	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	2-Chloroethyl vinyl ether / (2-Chloro	LT	0.71	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Bromoform	LT	2.6	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Chloromethane	LT	3.2	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Bromomethane	LT	5.8	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Methylene chloride / Dichloromethane		3.7	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Carbon tetrachloride	LT	0.58	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Trichlorofluoromethane	LT	1.4	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Benzene	LT	0.5	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Chloroethane	LT	1.9	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Vinyl chloride / Chloroethene	LT	2.6	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Vinyl acetate / Acetic acid vinyl este	LT	8.3	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	cis-1,3-Dichloropropylene / cis-1,3-	LT	0.58	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Bromodichloromethane	LT	0.59	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Acetone	LT	13	UGL		
WELL	L4GW63	20-Aug-95	ES	UM20	6	Acrolein	ND	100	UGL	R	
WELL	L4GW63	20-Aug-95	ES	UM20	6	Acrylonitrile	ND	100	UGL	R	
WELL	L5GW63	20-Aug-95	ED	4181	6	Petroleum distillates	LT	1000	UGL		
WELL	L5GW63	20-Aug-95	ED	8310	6	Acenaphthene	LT	0.2	UGL		
WELL	L5GW63	20-Aug-95	ED	8310	6	Benzo[def]phenanthrene / Pyrene	LT	0.02	UGL		
WELL	L5GW63	20-Aug-95	ED	8310	6	Phenanthrene	LT	0.02	UGL		
WELL	L5GW63	20-Aug-95	ED	8310	6	Naphthalene / Tar camphor	LT	0.2	UGL		
WELL	L5GW63	20-Aug-95	ED	8310	6	Indeno[1,2,3-C,D]pyrene		0.02	UGL		
WELL	L5GW63	20-Aug-95	ED	8310	6	Fluorene / 9H-Fluorene	LT	0.04	UGL		
WELL	L5GW63	20-Aug-95	ED	8310	6	Fluoranthene	LT	0.04	UGL		
WELL	L5GW63	20-Aug-95	ED	8310	6	Dibenz[ah]anthracene / 1,2:5,6-Dib	LT	0.04	UGL		
WELL	L5GW63	20-Aug-95	ED	8310	6	Chrysene	LT	0.02	UGL		
WELL	L5GW63	20-Aug-95	ED	8310	6	Benzo[a]anthracene	LT	0.02	UGL		
WELL	L5GW63	20-Aug-95	ED	8310	6	Benzo[a]pyrene	LT	0.02	UGL		
WELL	L5GW63	20-Aug-95	ED	8310	6	Benzo[b]fluoranthene / 3,4-Benzofl	LT	0.04	UGL		
WELL	L5GW63	20-Aug-95	ED	8310	6	Benzo[k]fluoranthene	LT	0.02	UGL		
WELL	L5GW63	20-Aug-95	ED	8310	6	Benzo[ghi]perylene	LT	0.04	UGL		
WELL	L5GW63	20-Aug-95	ED	8310	6	Anthracene	LT	0.02	UGL		
WELL	L5GW63	20-Aug-95	ED	8310	6	Acenaphthylene	LT	0.4	UGL		
WELL	L5GW63	20-Aug-95	ES	S301	6	Lead	LT	1.25	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	1,1,1-Trichloroethane	LT	0.5	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Xylenes	LT	0.84	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Trichloroethylene /Trichloroethene /	LT	0.5	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Tetrachloroethylene / Tetrachloroet	LT	1.6	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Tetrachloroethane / 1,1,2,2-Tetrach	LT	0.51	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	trans-1,3-Dichloropropene	LT	0.7	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Styrene / Ethenylbenzene / Styrol /	LT	0.5	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Methyl isobutyl ketone / Isopropylac	LT	3	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Methyl ethyl ketone / 2-Butanone	LT	6.4	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Toluene		0.79	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Ethylbenzene	LT	0.5	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	L5GW63	20-Aug-95	ES	UM20	6	Dibromochloromethane / Chlorodibr	LT	0.67	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Carbon disulfide	LT	0.5	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Chlorobenzene / Monochlorobenze	LT	0.5	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Dichlorobenzenes	ND	10	UGL	R	
WELL	L5GW63	20-Aug-95	ES	UM20	6	Methyl n-butyl ketone / 2-Hexanone	LT	3.6	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Chloroform	LT	0.5	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	1,1,2-Trichloroethane	LT	1.2	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	1,1-Dichloroethylene / 1,1-Dichloro	LT	0.5	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	1,1-Dichloroethane	LT	0.68	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	1,2-Dichloroethylenes (cis and tran	LT	0.5	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	1,2-Dichloroethane	LT	0.5	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	1,2-Dichloropropane	LT	0.5	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	2-Chloroethyl vinyl ether / (2-Chloro	LT	0.71	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Bromoform	LT	2.6	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Chloromethane	LT	3.2	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Bromomethane	LT	5.8	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Methylene chloride / Dichloromethane		3.1	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Carbon tetrachloride	LT	0.58	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Trichlorofluoromethane	LT	1.4	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Benzene	LT	0.5	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Chloroethane	LT	1.9	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Vinyl chloride / Chloroethene	LT	2.6	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Vinyl acetate / Acetic acid vinyl este	LT	8.3	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	cis-1,3-Dichloropropylene / cis-1,3-	LT	0.58	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Bromodichloromethane	LT	0.59	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Acetone	LT	13	UGL		
WELL	L5GW63	20-Aug-95	ES	UM20	6	Acrolein	ND	100	UGL	R	
WELL	L5GW63	20-Aug-95	ES	UM20	6	Acrylonitrile	ND	100	UGL	R	
WELL	SHGW02	19-Aug-95	ED	4181	6	Petroleum distillates	LT	1000	UGL		
WELL	SHGW02	19-Aug-95	ED	8310	6	Acenaphthene	LT	0.2	UGL		
WELL	SHGW02	19-Aug-95	ED	8310	6	Phenanthrene	LT	0.02	UGL		
WELL	SHGW02	19-Aug-95	ED	8310	6	Naphthalene / Tar camphor	LT	0.2	UGL		
WELL	SHGW02	19-Aug-95	ED	8310	6	Indeno[1,2,3-C,D]pyrene		0.03	UGL		
WELL	SHGW02	19-Aug-95	ED	8310	6	Fluorene / 9H-Fluorene	LT	0.04	UGL		
WELL	SHGW02	19-Aug-95	ED	8310	6	Fluoranthene	LT	0.04	UGL		
WELL	SHGW02	19-Aug-95	ED	8310	6	Dibenz[ah]anthracene / 1,2:5,6-Dib	LT	0.04	UGL		
WELL	SHGW02	19-Aug-95	ED	8310	6	Chrysene	LT	0.02	UGL		
WELL	SHGW02	19-Aug-95	ED	8310	6	Benzo[def]phenanthrene / Pyrene	LT	0.02	UGL		
WELL	SHGW02	19-Aug-95	ED	8310	6	Benzo[a]anthracene	LT	0.02	UGL		
WELL	SHGW02	19-Aug-95	ED	8310	6	Benzo[a]pyrene	LT	0.02	UGL		
WELL	SHGW02	19-Aug-95	ED	8310	6	Benzo[b]fluoranthene / 3,4-Benzofl	LT	0.04	UGL		
WELL	SHGW02	19-Aug-95	ED	8310	6	Benzo[k]fluoranthene	LT	0.02	UGL		
WELL	SHGW02	19-Aug-95	ED	8310	6	Benzo[ghi]perylene	LT	0.04	UGL		
WELL	SHGW02	19-Aug-95	ED	8310	6	Anthracene		0.02	UGL		
WELL	SHGW02	19-Aug-95	ED	8310	6	Acenaphthylene	LT	0.4	UGL		
WELL	SHGW02	19-Aug-95	ES	S301	6	Lead	LT	1.25	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	1,1,1-Trichloroethane	LT	0.5	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Dibromochloromethane / Chlorodibr	LT	0.67	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Carbon disulfide	LT	0.5	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Chlorobenzene / Monochlorobenze	LT	0.5	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Dichlorobenzenes	ND	10	UGL	R	
WELL	SHGW02	19-Aug-95	ES	UM20	6	Chloroform	LT	0.5	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Bromoform	LT	2.6	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Chloromethane	LT	3.2	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Bromomethane	LT	5.8	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	trans-1,3-Dichloropropene	LT	0.7	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Styrene / Ethenylbenzene / Styrol /	LT	0.5	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Methyl n-butyl ketone / 2-Hexanone	LT	3.6	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Methyl isobutyl ketone / Isopropylac	LT	3	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Methyl ethyl ketone / 2-Butanone	LT	6.4	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Toluene	LT	0.5	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Ethylbenzene	LT	0.5	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Xylenes	LT	0.84	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Trichloroethylene /Trichloroethene /	LT	0.5	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Tetrachloroethylene / Tetrachloroet	LT	1.6	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Tetrachloroethane / 1,1,2,2-Tetrach	LT	0.51	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	SHGW02	19-Aug-95	ES	UM20	6	Methylene chloride / Dichlorometha	LT	2.3	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Carbon tetrachloride	LT	0.58	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Trichlorofluoromethane	LT	1.4	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Benzene	LT	0.5	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Chloroethane	LT	1.9	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Vinyl chloride / Chloroethene	LT	2.6	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Vinyl acetate / Acetic acid vinyl este	LT	8.3	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	cis-1,3-Dichloropropylene / cis-1,3-	LT	0.58	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Bromodichloromethane	LT	0.59	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	1,1,2-Trichloroethane		56	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	1,1-Dichloroethylene / 1,1-Dichloro	LT	0.5	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	1,1-Dichloroethane	LT	0.68	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	1,2-Dichloroethylenes (cis and tran	LT	0.5	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	1,2-Dichloroethane	LT	0.5	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	1,2-Dichloropropane	LT	0.5	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	2-Chloroethyl vinyl ether / (2-Chloro	LT	0.71	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Acetone	LT	13	UGL		
WELL	SHGW02	19-Aug-95	ES	UM20	6	Acrolein	ND	100	UGL	R	
WELL	SHGW02	19-Aug-95	ES	UM20	6	Acrylonitrile	ND	100	UGL	R	
WELL	SHGW03	19-Aug-95	ED	4181	6	Petroleum distillates	LT	1000	UGL		
WELL	SHGW03	19-Aug-95	ED	8310	6	Acenaphthene		7.7	UGL		
WELL	SHGW03	19-Aug-95	ED	8310	6	Anthracene		1.02	UGL		
WELL	SHGW03	19-Aug-95	ED	8310	6	Benzo[a]pyrene	LT	0.02	UGL		
WELL	SHGW03	19-Aug-95	ED	8310	6	Benzo[ghi]perylene	LT	0.04	UGL		
WELL	SHGW03	19-Aug-95	ED	8310	6	Chrysene		0.06	UGL		
WELL	SHGW03	19-Aug-95	ED	8310	6	Benzo[k]fluoranthene	LT	0.02	UGL		
WELL	SHGW03	19-Aug-95	ED	8310	6	Benzo[def]phenanthrene / Pyrene		2.4	UGL		
WELL	SHGW03	19-Aug-95	ED	8310	6	Phenanthrene		17.6	UGL		
WELL	SHGW03	19-Aug-95	ED	8310	6	Naphthalene / Tar camphor		84.4	UGL		
WELL	SHGW03	19-Aug-95	ED	8310	6	Indeno[1,2,3-C,D]pyrene	LT	0.02	UGL		
WELL	SHGW03	19-Aug-95	ED	8310	6	Fluorene / 9H-Fluorene		13.1	UGL		
WELL	SHGW03	19-Aug-95	ED	8310	6	Fluoranthene		11.9	UGL		
WELL	SHGW03	19-Aug-95	ED	8310	6	Dibenz[ah]anthracene / 1,2:5,6-Dib	LT	0.04	UGL		
WELL	SHGW03	19-Aug-95	ED	8310	6	Benzo[b]fluoranthene / 3,4-Benzofl	LT	0.04	UGL		
WELL	SHGW03	19-Aug-95	ED	8310	6	Benzo[a]anthracene		0.07	UGL		
WELL	SHGW03	19-Aug-95	ED	8310	6	Acenaphthylene		20.9	UGL		
WELL	SHGW03	19-Aug-95	ES	S301	6	Lead	LT	1.25	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	1,1,1-Trichloroethane	LT	0.5	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	1,1,2-Trichloroethane		45	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	1,1-Dichloroethylene / 1,1-Dichloro	LT	0.5	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	1,1-Dichloroethane	LT	0.68	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Carbon disulfide	LT	0.5	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Chlorobenzene / Monochlorobenze	LT	0.5	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Dichlorobenzenes	ND	10	UGL	R	
WELL	SHGW03	19-Aug-95	ES	UM20	6	Chloroform	LT	0.5	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Bromoform	LT	2.6	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Chloromethane	LT	3.2	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Bromomethane	LT	5.8	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Methylene chloride / Dichlorometha	LT	2.3	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Unknown compound 221		10	UGL	S	
WELL	SHGW03	19-Aug-95	ES	UM20	6	Unknown compound 217		10	UGL	S	
WELL	SHGW03	19-Aug-95	ES	UM20	6	Unknown compound 208		40	UGL	S	
WELL	SHGW03	19-Aug-95	ES	UM20	6	Unknown compound 197		20	UGL	S	
WELL	SHGW03	19-Aug-95	ES	UM20	6	Trichloroethylene /Trichloroethene /	LT	0.5	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Tetrachloroethylene / Tetrachloroet	LT	1.6	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Tetrachloroethane / 1,1,2,2-Tetrach	LT	0.51	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	trans-1,3-Dichloropropene	LT	0.7	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Xylenes		23	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Unknown compound 253		40	UGL	S	
WELL	SHGW03	19-Aug-95	ES	UM20	6	Unknown compound 250		20	UGL	S	
WELL	SHGW03	19-Aug-95	ES	UM20	6	Unknown compound 244		10	UGL	S	
WELL	SHGW03	19-Aug-95	ES	UM20	6	Unknown compound 234		10	UGL	S	
WELL	SHGW03	19-Aug-95	ES	UM20	6	Unknown compound 225		10	UGL	S	
WELL	SHGW03	19-Aug-95	ES	UM20	6	Styrene / Ethenylbenzene / Styrol /	LT	0.5	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Methyl n-butyl ketone / 2-Hexanone	LT	3.6	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Methyl isobutyl ketone / Isopropylac	LT	3	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	SHGW03	19-Aug-95	ES	UM20	6	Methyl ethyl ketone / 2-Butanone	LT	6.4	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Toluene		0.98	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Ethylbenzene		4.8	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Dibromochloromethane / Chlorodibr	LT	0.67	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Carbon tetrachloride	LT	0.58	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Trichlorofluoromethane	LT	1.4	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Benzene		1.9	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Chloroethane	LT	1.9	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Vinyl chloride / Chloroethene	LT	2.6	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Vinyl acetate / Acetic acid vinyl este	LT	8.3	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	cis-1,3-Dichloropropylene / cis-1,3-	LT	0.58	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Bromodichloromethane	LT	0.59	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	1,2-Dichloroethylenes (cis and tran	LT	0.5	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	1,2-Dichloroethane		8.3	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	1,2-Dichloropropane	LT	0.5	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	2-Chloroethyl vinyl ether / (2-Chloro	LT	0.71	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Acetone	LT	13	UGL		
WELL	SHGW03	19-Aug-95	ES	UM20	6	Acrolein	ND	100	UGL	R	
WELL	SHGW03	19-Aug-95	ES	UM20	6	Acrylonitrile	ND	100	UGL	R	
WELL	SHGW04	19-Aug-95	ED	4181	5.5	Petroleum distillates	LT	1000	UGL		
WELL	SHGW04	19-Aug-95	ED	8310	5.5	Acenaphthene	LT	0.2	UGL		
WELL	SHGW04	19-Aug-95	ED	8310	5.5	Phenanthrene	LT	0.02	UGL		
WELL	SHGW04	19-Aug-95	ED	8310	5.5	Naphthalene / Tar camphor		0.8	UGL		
WELL	SHGW04	19-Aug-95	ED	8310	5.5	Indeno[1,2,3-C,D]pyrene	LT	0.02	UGL		
WELL	SHGW04	19-Aug-95	ED	8310	5.5	Fluorene / 9H-Fluorene		0.74	UGL		
WELL	SHGW04	19-Aug-95	ED	8310	5.5	Fluoranthene	LT	0.04	UGL		
WELL	SHGW04	19-Aug-95	ED	8310	5.5	Dibenz[ah]anthracene / 1,2:5,6-Dib	LT	0.04	UGL		
WELL	SHGW04	19-Aug-95	ED	8310	5.5	Chrysene	LT	0.02	UGL		
WELL	SHGW04	19-Aug-95	ED	8310	5.5	Benzo[def]phenanthrene / Pyrene		0.1	UGL		
WELL	SHGW04	19-Aug-95	ED	8310	5.5	Benzo[a]anthracene	LT	0.02	UGL		
WELL	SHGW04	19-Aug-95	ED	8310	5.5	Benzo[a]pyrene	LT	0.02	UGL		
WELL	SHGW04	19-Aug-95	ED	8310	5.5	Benzo[b]fluoranthene / 3,4-Benzofl	LT	0.04	UGL		
WELL	SHGW04	19-Aug-95	ED	8310	5.5	Benzo[k]fluoranthene	LT	0.02	UGL		
WELL	SHGW04	19-Aug-95	ED	8310	5.5	Benzo[ghi]perylene	LT	0.04	UGL		
WELL	SHGW04	19-Aug-95	ED	8310	5.5	Anthracene	LT	0.02	UGL		
WELL	SHGW04	19-Aug-95	ED	8310	5.5	Acenaphthylene		16	UGL		
WELL	SHGW04	19-Aug-95	ES	S301	5.5	Lead	LT	1.25	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	1,1,1-Trichloroethane	LT	0.5	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Xylenes	LT	0.84	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Unknown compound 305		20	UGL	S	
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Methylene chloride / Dichlorometha	LT	2.3	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Carbon tetrachloride	LT	0.58	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Trichlorofluoromethane	LT	1.4	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Benzene		0.99	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Chloroethane	LT	1.9	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Vinyl chloride / Chloroethene	LT	2.6	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Vinyl acetate / Acetic acid vinyl este	LT	8.3	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	cis-1,3-Dichloropropylene / cis-1,3-	LT	0.58	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Dibromochloromethane / Chlorodibr	LT	0.67	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Carbon disulfide	LT	0.5	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Chlorobenzene / Monochlorobenze	LT	0.5	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Dichlorobenzenes	ND	10	UGL	R	
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Chloroform	LT	0.5	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Bromoform	LT	2.6	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Chloromethane	LT	3.2	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Bromomethane	LT	5.8	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Unknown compound 294		7	UGL	S	
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Unknown compound 235		10	UGL	S	
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Unknown compound 223		10	UGL	S	
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Unknown compound 211		10	UGL	S	
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Trichloroethylene /Trichloroethene /	LT	0.5	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Tetrachloroethylene / Tetrachloroet	LT	1.6	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Tetrachloroethane / 1,1,2,2-Tetrach	LT	0.51	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	trans-1,3-Dichloropropene	LT	0.7	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Styrene / Ethenylbenzene / Styrol /	LT	0.5	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Naphthalene / Tar camphor		40	UGL	S	

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Methyl n-butyl ketone / 2-Hexanone	LT	3.6	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Methyl isobutyl ketone / Isopropylac	LT	3	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Methyl ethyl ketone / 2-Butanone	LT	6.4	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Toluene	LT	0.5	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Ethylbenzene	LT	0.5	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Bromodichloromethane	LT	0.59	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	1,1,2-Trichloroethane	LT	1.2	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	1,1-Dichloroethylene / 1,1-Dichloro	LT	0.5	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	1,1-Dichloroethane	LT	0.68	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	1,2-Dichloroethylenes (cis and tran	LT	0.5	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	1,2-Dichloroethane		0.68	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	1,2-Dichloropropane	LT	0.5	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	1,8-Dimethylnaphthalene		40	UGL	S	
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	1-Methylnaphthalene		100	UGL	S	
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	2-Chloroethyl vinyl ether / (2-Chloro	LT	0.71	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	2-Methylnaphthalene		200	UGL	S	
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Acetone	LT	13	UGL		
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Acrolein	ND	100	UGL	R	
WELL	SHGW04	19-Aug-95	ES	UM20	5.5	Acrylonitrile	ND	100	UGL	R	
WELL	T10GW1	22-Sep-95	ED	4181	0	Petroleum distillates	LT	1000	UGL		
WELL	T10GW1	22-Sep-95	ES	UO02	0	Benzene	LT	0.651	UGL		
WELL	T10GW1	22-Sep-95	ES	UO02	0	Xylenes	LT	1.73	UGL		
WELL	T10GW1	22-Sep-95	ES	UO02	0	Ethylbenzene	LT	0.857	UGL		
WELL	T10GW1	22-Sep-95	ES	UO02	0	Toluene		0.971	UGL		
WELL	T11GW1	22-Aug-95	ED	4181	4	Petroleum distillates	LT	1000	UGL		
WELL	T11GW1	22-Aug-95	ES	UO02	4	Benzene	LT	0.651	UGL		
WELL	T11GW1	22-Aug-95	ES	UO02	4	Ethylbenzene	LT	0.857	UGL		
WELL	T11GW1	22-Aug-95	ES	UO02	4	Xylenes	LT	1.73	UGL		
WELL	T11GW1	22-Aug-95	ES	UO02	4	Toluene		2.96	UGL		
WELL	T12GW1	22-Aug-95	ED	4181	5.5	Petroleum distillates	LT	1000	UGL		
WELL	T12GW1	22-Aug-95	ES	S301	5.5	Lead	LT	1.25	UGL		
WELL	T12GW1	22-Aug-95	ES	UO02	5.5	Benzene	LT	0.651	UGL		
WELL	T12GW1	22-Aug-95	ES	UO02	5.5	Ethylbenzene	LT	0.857	UGL		
WELL	T12GW1	22-Aug-95	ES	UO02	5.5	Xylenes	LT	1.73	UGL		
WELL	T12GW1	22-Aug-95	ES	UO02	5.5	Toluene	LT	0.716	UGL		
WELL	T13GW1	22-Aug-95	ED	4181	6.4	Petroleum distillates	LT	1000	UGL		
WELL	T13GW1	22-Aug-95	ES	UO02	6.4	Benzene	LT	0.651	UGL		
WELL	T13GW1	22-Aug-95	ES	UO02	6.4	Xylenes	LT	1.73	UGL		
WELL	T13GW1	22-Aug-95	ES	UO02	6.4	Ethylbenzene	LT	0.857	UGL		
WELL	T13GW1	22-Aug-95	ES	UO02	6.4	Toluene	LT	0.716	UGL		
WELL	T14GW1	22-Aug-95	ED	4181	6.5	Petroleum distillates	LT	1000	UGL		
WELL	T14GW1	22-Aug-95	ES	UO02	6.5	Benzene	LT	0.651	UGL		
WELL	T14GW1	22-Aug-95	ES	UO02	6.5	Ethylbenzene	LT	0.857	UGL		
WELL	T14GW1	22-Aug-95	ES	UO02	6.5	Xylenes	LT	1.73	UGL		
WELL	T14GW1	22-Aug-95	ES	UO02	6.5	Toluene		0.777	UGL		
WELL	T15GW1	22-Aug-95	ED	4181	6.5	Petroleum distillates	LT	1000	UGL		
WELL	T15GW1	22-Aug-95	ES	UO02	6.5	Benzene	LT	0.651	UGL		
WELL	T15GW1	22-Aug-95	ES	UO02	6.5	Xylenes	LT	1.73	UGL		
WELL	T15GW1	22-Aug-95	ES	UO02	6.5	Ethylbenzene	LT	0.857	UGL		
WELL	T15GW1	22-Aug-95	ES	UO02	6.5	Toluene	LT	0.716	UGL		
WELL	T16GW1	22-Aug-95	ED	4181	6	Petroleum distillates	LT	1000	UGL		
WELL	T16GW1	22-Aug-95	ES	UO02	6	Benzene	LT	0.651	UGL		
WELL	T16GW1	22-Aug-95	ES	UO02	6	Ethylbenzene	LT	0.857	UGL		
WELL	T16GW1	22-Aug-95	ES	UO02	6	Xylenes	LT	1.73	UGL		
WELL	T16GW1	22-Aug-95	ES	UO02	6	Toluene		0.812	UGL		
WELL	T17GW1	19-Aug-95	ED	4181	5.5	Petroleum distillates	LT	1000	UGL		
WELL	T17GW1	19-Aug-95	ED	4181	5.5	Petroleum distillates	LT	1000	UGL		
WELL	T17GW1	19-Aug-95	ES	UO02	5.5	Benzene	LT	0.651	UGL		
WELL	T17GW1	19-Aug-95	ES	UO02	5.5	Xylenes	LT	1.73	UGL		
WELL	T17GW1	19-Aug-95	ES	UO02	5.5	Xylenes	LT	1.73	UGL	D	
WELL	T17GW1	19-Aug-95	ES	UO02	5.5	Benzene	LT	0.651	UGL	D	
WELL	T17GW1	19-Aug-95	ES	UO02	5.5	Ethylbenzene	LT	0.857	UGL		
WELL	T17GW1	19-Aug-95	ES	UO02	5.5	Ethylbenzene	LT	0.857	UGL	D	
WELL	T17GW1	19-Aug-95	ES	UO02	5.5	Toluene		0.842	UGL		
WELL	T17GW1	19-Aug-95	ES	UO02	5.5	Toluene		0.841	UGL	D	
WELL	T18GW1	19-Aug-95	ED	4181	5.8	Petroleum distillates	LT	1000	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	T18GW1	19-Aug-95	ES	UO02	5.8	Benzene	LT	0.651	UGL		
WELL	T18GW1	19-Aug-95	ES	UO02	5.8	Ethylbenzene	LT	0.857	UGL		
WELL	T18GW1	19-Aug-95	ES	UO02	5.8	Toluene		1.7	UGL		
WELL	T18GW1	19-Aug-95	ES	UO02	5.8	Xylenes	LT	1.73	UGL		
WELL	T19GW1	19-Aug-95	ED	4181	6	Petroleum distillates	LT	1000	UGL		
WELL	T19GW1	19-Aug-95	ES	UO02	6	Benzene	LT	0.651	UGL		
WELL	T19GW1	19-Aug-95	ES	UO02	6	Xylenes	LT	1.73	UGL		
WELL	T19GW1	19-Aug-95	ES	UO02	6	Ethylbenzene	LT	0.857	UGL		
WELL	T19GW1	19-Aug-95	ES	UO02	6	Toluene	LT	0.716	UGL		
WELL	T1GW1	18-Aug-95	ED	4181	5.5	Petroleum distillates	LT	1000	UGL		
WELL	T1GW1	18-Aug-95	ES	UO02	5.5	Benzene	LT	0.651	UGL		
WELL	T1GW1	18-Aug-95	ES	UO02	5.5	Xylenes	LT	1.73	UGL		
WELL	T1GW1	18-Aug-95	ES	UO02	5.5	Ethylbenzene	LT	0.857	UGL		
WELL	T1GW1	18-Aug-95	ES	UO02	5.5	Toluene		0.719	UGL		
WELL	T20GW1	19-Aug-95	ED	4181	6	Petroleum distillates	LT	1000	UGL		
WELL	T20GW1	19-Aug-95	ES	UO02	6	Benzene	LT	0.651	UGL		
WELL	T20GW1	19-Aug-95	ES	UO02	6	Ethylbenzene	LT	0.857	UGL		
WELL	T20GW1	19-Aug-95	ES	UO02	6	Xylenes	LT	1.73	UGL		
WELL	T20GW1	19-Aug-95	ES	UO02	6	Toluene	LT	0.716	UGL		
WELL	T21GW1	19-Aug-95	ED	4181	6	Petroleum distillates	LT	1000	UGL		
WELL	T21GW1	19-Aug-95	ES	UO02	6	Benzene	LT	0.651	UGL		
WELL	T21GW1	19-Aug-95	ES	UO02	6	Xylenes	LT	1.73	UGL		
WELL	T21GW1	19-Aug-95	ES	UO02	6	Ethylbenzene	LT	0.857	UGL		
WELL	T21GW1	19-Aug-95	ES	UO02	6	Toluene	LT	0.716	UGL		
WELL	T22GW1	23-Aug-95	ES	UO02	5.3	Benzene	LT	0.651	UGL		
WELL	T22GW1	23-Aug-95	ES	UO02	5.3	Ethylbenzene	LT	0.857	UGL		
WELL	T22GW1	23-Aug-95	ES	UO02	5.3	Xylenes	LT	1.73	UGL		
WELL	T22GW1	23-Aug-95	ES	UO02	5.3	Toluene		1.11	UGL		
WELL	T22GW1	22-Sep-95	ED	4181	8	Petroleum distillates	LT	1000	UGL		
WELL	T23GW1	20-Aug-95	ED	4181	7	Petroleum distillates	LT	1000	UGL		
WELL	T23GW1	20-Aug-95	ES	UO02	7	Benzene	LT	0.651	UGL		
WELL	T23GW1	20-Aug-95	ES	UO02	7	Ethylbenzene		0.861	UGL		
WELL	T23GW1	20-Aug-95	ES	UO02	7	Xylenes		6.14	UGL		
WELL	T23GW1	20-Aug-95	ES	UO02	7	Toluene		1.15	UGL		
WELL	T24GW1	21-Aug-95	ED	4181	4	Petroleum distillates	LT	1000	UGL	D	
WELL	T24GW1	21-Aug-95	ED	4181	4	Petroleum distillates	LT	1000	UGL		
WELL	T24GW1	21-Aug-95	ES	S301	4	Lead	LT	1.25	UGL		
WELL	T24GW1	21-Aug-95	ES	S301	4	Lead	LT	1.25	UGL	D	
WELL	T24GW1	21-Aug-95	ES	UO02	4	Benzene	LT	0.651	UGL		
WELL	T24GW1	21-Aug-95	ES	UO02	4	Benzene	LT	0.651	UGL	D	
WELL	T24GW1	21-Aug-95	ES	UO02	4	Ethylbenzene	LT	0.857	UGL		
WELL	T24GW1	21-Aug-95	ES	UO02	4	Ethylbenzene	LT	0.857	UGL	D	
WELL	T24GW1	21-Aug-95	ES	UO02	4	Toluene	LT	0.716	UGL		
WELL	T24GW1	21-Aug-95	ES	UO02	4	Toluene	LT	0.716	UGL	D	
WELL	T24GW1	21-Aug-95	ES	UO02	4	Xylenes	LT	1.73	UGL	D	
WELL	T24GW1	21-Aug-95	ES	UO02	4	Xylenes	LT	1.73	UGL		
WELL	T25GW1	22-Sep-95	ED	4181	7.6	Petroleum distillates	LT	1000	UGL		
WELL	T25GW1	22-Sep-95	ES	UO02	7.6	Benzene	LT	0.651	UGL		
WELL	T25GW1	22-Sep-95	ES	UO02	7.6	Ethylbenzene	LT	0.857	UGL		
WELL	T25GW1	22-Sep-95	ES	UO02	7.6	Xylenes	LT	1.73	UGL		
WELL	T25GW1	22-Sep-95	ES	UO02	7.6	Toluene		0.706	UGL		
WELL	T26GW1	22-Sep-95	ED	4181	6	Petroleum distillates	LT	1000	UGL		
WELL	T26GW1	22-Sep-95	ES	UO02	6	Benzene	LT	0.651	UGL		
WELL	T26GW1	22-Sep-95	ES	UO02	6	Xylenes	LT	1.73	UGL		
WELL	T26GW1	22-Sep-95	ES	UO02	6	Ethylbenzene	LT	0.857	UGL		
WELL	T26GW1	22-Sep-95	ES	UO02	6	Toluene	LT	0.716	UGL		
WELL	T27GW1	22-Sep-95	ED	4181	8	Petroleum distillates	LT	1000	UGL		
WELL	T27GW1	22-Sep-95	ES	UO02	8	Benzene	LT	0.651	UGL		
WELL	T27GW1	22-Sep-95	ES	UO02	8	Ethylbenzene	LT	0.857	UGL		
WELL	T27GW1	22-Sep-95	ES	UO02	8	Xylenes	LT	1.73	UGL		
WELL	T27GW1	22-Sep-95	ES	UO02	8	Toluene		1.16	UGL		
WELL	T28GW1	21-Aug-95	ED	4181	5	Petroleum distillates	LT	1000	UGL		
WELL	T28GW1	21-Aug-95	ES	UO02	5	Benzene	LT	0.651	UGL		
WELL	T28GW1	21-Aug-95	ES	UO02	5	Ethylbenzene	LT	0.857	UGL		
WELL	T28GW1	21-Aug-95	ES	UO02	5	Xylenes	LT	1.73	UGL		
WELL	T28GW1	21-Aug-95	ES	UO02	5	Toluene	LT	0.716	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUAL
WELL	T29GW1	19-Aug-95	ED	4181	7	Petroleum distillates	LT	1000	UGL		
WELL	T29GW1	19-Aug-95	ES	UO02	7	Benzene	LT	0.651	UGL		
WELL	T29GW1	19-Aug-95	ES	UO02	7	Xylenes	LT	1.73	UGL		
WELL	T29GW1	19-Aug-95	ES	UO02	7	Ethylbenzene	LT	0.857	UGL		
WELL	T29GW1	19-Aug-95	ES	UO02	7	Toluene		1.25	UGL		
WELL	T2GW1	18-Aug-95	ED	4181	6	Petroleum distillates		1140	UGL	C	
WELL	T2GW1	18-Aug-95	ES	UO02	6	Benzene	LT	0.651	UGL		
WELL	T2GW1	18-Aug-95	ES	UO02	6	Ethylbenzene		30.8	UGL		
WELL	T2GW1	18-Aug-95	ES	UO02	6	Toluene		2.83	UGL		
WELL	T2GW1	18-Aug-95	ES	UO02	6	Xylenes		67.1	UGL		
WELL	T30GW1	19-Aug-95	ED	4181	5.5	Petroleum distillates	LT	1000	UGL		
WELL	T30GW1	19-Aug-95	ES	UO02	5.5	Benzene	LT	0.651	UGL		
WELL	T30GW1	19-Aug-95	ES	UO02	5.5	Xylenes	LT	1.73	UGL		
WELL	T30GW1	19-Aug-95	ES	UO02	5.5	Ethylbenzene	LT	0.857	UGL		
WELL	T30GW1	19-Aug-95	ES	UO02	5.5	Toluene		1.18	UGL		
WELL	T3GW1	18-Aug-95	ED	4181	5	Petroleum distillates		1100	UGL	C	
WELL	T3GW1	18-Aug-95	ES	UO02	5	Benzene	LT	0.651	UGL		
WELL	T3GW1	18-Aug-95	ES	UO02	5	Xylenes	LT	1.73	UGL		
WELL	T3GW1	18-Aug-95	ES	UO02	5	Ethylbenzene	LT	0.857	UGL		
WELL	T3GW1	18-Aug-95	ES	UO02	5	Toluene		1.29	UGL		
WELL	T4GW1	20-Aug-95	ED	4181	5.5	Petroleum distillates	LT	1000	UGL		
WELL	T4GW1	20-Aug-95	ES	UO02	5.5	Benzene	LT	0.651	UGL		
WELL	T4GW1	20-Aug-95	ES	UO02	5.5	Ethylbenzene	LT	0.857	UGL		
WELL	T4GW1	20-Aug-95	ES	UO02	5.5	Xylenes	LT	1.73	UGL		
WELL	T4GW1	20-Aug-95	ES	UO02	5.5	Toluene	LT	0.716	UGL		
WELL	T5GW1	20-Aug-95	ED	4181	5.5	Petroleum distillates	LT	1000	UGL		
WELL	T5GW1	20-Aug-95	ES	UO02	5.5	Benzene	LT	0.651	UGL		
WELL	T5GW1	20-Aug-95	ES	UO02	5.5	Xylenes	LT	1.73	UGL		
WELL	T5GW1	20-Aug-95	ES	UO02	5.5	Ethylbenzene	LT	0.857	UGL		
WELL	T5GW1	20-Aug-95	ES	UO02	5.5	Toluene		1.01	UGL		
WELL	T6GW1	20-Aug-95	ED	4181	6.5	Petroleum distillates	LT	1000	UGL		
WELL	T6GW1	20-Aug-95	ES	S301	6.5	Lead	LT	1.25	UGL		
WELL	T6GW1	20-Aug-95	ES	UO02	6.5	Benzene	LT	0.651	UGL		
WELL	T6GW1	20-Aug-95	ES	UO02	6.5	Ethylbenzene	LT	0.857	UGL		
WELL	T6GW1	20-Aug-95	ES	UO02	6.5	Xylenes	LT	1.73	UGL		
WELL	T6GW1	20-Aug-95	ES	UO02	6.5	Toluene	LT	0.716	UGL		
WELL	T7GW1	20-Aug-95	ED	4181	5.6	Petroleum distillates	LT	1000	UGL		
WELL	T7GW1	20-Aug-95	ES	UO02	5.6	Benzene	LT	0.651	UGL		
WELL	T7GW1	20-Aug-95	ES	UO02	5.6	Ethylbenzene	LT	0.857	UGL		
WELL	T7GW1	20-Aug-95	ES	UO02	5.6	Xylenes	LT	1.73	UGL		
WELL	T7GW1	20-Aug-95	ES	UO02	5.6	Toluene	LT	0.716	UGL		
WELL	T8GW1	21-Aug-95	ED	4181	6	Petroleum distillates		9420	UGL		
WELL	T8GW1	21-Aug-95	ES	UO02	6	Benzene	LT	0.651	UGL		
WELL	T8GW1	21-Aug-95	ES	UO02	6	Xylenes		7.69	UGL		
WELL	T8GW1	21-Aug-95	ES	UO02	6	Ethylbenzene		1.26	UGL		
WELL	T8GW1	21-Aug-95	ES	UO02	6	Toluene		1.21	UGL		
WELL	T9GW1	22-Aug-95	ED	4181	4.7	Petroleum distillates	LT	1000	UGL		
WELL	T9GW1	22-Aug-95	ES	UO02	4.7	Benzene	LT	0.651	UGL		
WELL	T9GW1	22-Aug-95	ES	UO02	4.7	Ethylbenzene	LT	0.857	UGL		
WELL	T9GW1	22-Aug-95	ES	UO02	4.7	Xylenes	LT	1.73	UGL		
WELL	T9GW1	22-Aug-95	ES	UO02	4.7	Toluene	LT	0.716	UGL		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	172AT1A	26-Oct-90	ES	0	7	Total petroleum hydrocarbons	LT	27.5	UGG	K	
BORE	172AT1A	26-Oct-90	ES	0	12	Total petroleum hydrocarbons		10900	UGG		
BORE	172AT1B	26-Oct-90	ES	0	7	Total petroleum hydrocarbons	LT	27.3	UGG	K	
BORE	172AT1B	26-Oct-90	ES	0	12	Total petroleum hydrocarbons		10300	UGG		
BORE	A12T2-A	20-Oct-90	ES	0	11	Total petroleum hydrocarbons	LT	27.5	UGG		
BORE	A12T2-A	20-Oct-90	ES	0	16	Total petroleum hydrocarbons		10900	UGG		
BORE	A12T2-B	20-Oct-90	ES	0	11	Total petroleum hydrocarbons	LT	27	UGG		
BORE	A12T2-B	20-Oct-90	ES	0	16	Total petroleum hydrocarbons	LT	27.5	UGG		
BORE	A13T1-A	18-Oct-90	ES	0	14.5	Total petroleum hydrocarbons	LT	27.5	UGG		
BORE	A13T1-A	18-Oct-90	ES	0	19.5	Total petroleum hydrocarbons	LT	27.5	UGG		
BORE	A13T1-B	26-Oct-90	ES	0	14.5	Total petroleum hydrocarbons		40.9	UGG		
BORE	A13T1-B	18-Oct-90	ES	0	19.5	Total petroleum hydrocarbons	LT	27.5	UGG		
BORE	A13T2-A	18-Oct-90	ES	0	10	Total petroleum hydrocarbons	LT	27.5	UGG		
BORE	A13T2-A	18-Oct-90	ES	0	15	Total petroleum hydrocarbons	LT	26.1	UGG		
BORE	A1T3-A	19-Oct-90	ES	0	12	Total petroleum hydrocarbons	LT	27.3	UGG		
BORE	A1T3-A	19-Oct-90	ES	0	17	Total petroleum hydrocarbons	LT	27.1	UGG		
BORE	A1T3-B	14-Oct-90	ES	0	12	Total petroleum hydrocarbons	LT	27.5	UGG		
BORE	A1T3-B	19-Oct-90	ES	0	17	Total petroleum hydrocarbons	LT	27.5	UGG		
BORE	A30T1-A	14-Oct-90	ES	0	8	Total petroleum hydrocarbons	LT	27	UGG		
BORE	A30T1-A	19-Oct-90	ES	0	13	Total petroleum hydrocarbons	LT	27	UGG		
BORE	A30T1-B	19-Oct-90	ES	0	8	Total petroleum hydrocarbons	LT	27.3	UGG		
BORE	A30T1-B	19-Oct-90	ES	0	13	Total petroleum hydrocarbons	LT	27.5	UGG		
BORE	A4T1-A	17-Oct-90	ES	0	13	Total petroleum hydrocarbons	LT	27.3	UGG		
BORE	A4T1-A	17-Oct-90	ES	0	18	Total petroleum hydrocarbons		34.7	UGG		
BORE	A4T1-B	17-Oct-90	ES	0	13	Total petroleum hydrocarbons	LT	27.3	UGG		
BORE	A4T1-B	17-Oct-90	ES	0	18	Total petroleum hydrocarbons	LT	26.8	UGG		
BORE	A4T2-A	17-Oct-90	ES	0	9	Total petroleum hydrocarbons		256	UGG		
BORE	A4T2-A	17-Oct-90	ES	0	14	Total petroleum hydrocarbons	LT	27.5	UGG		
BORE	A4T2-B	17-Oct-90	ES	0	9	Total petroleum hydrocarbons	LT	27.5	UGG		
BORE	A4T2-B	17-Oct-90	ES	0	14	Total petroleum hydrocarbons	LT	26.6	UGG		
BORE	AFT1-A	20-Oct-90	ES	0	11	Total petroleum hydrocarbons	LT	27.3	UGG		
BORE	AFT1-A	20-Oct-90	ES	0	11	Total petroleum hydrocarbons	LT	27.5	UGG		
BORE	AFT1-B	20-Oct-90	ES	0	11	Total petroleum hydrocarbons	LT	27.1	UGG		
BORE	AFT1-B	20-Oct-90	ES	0	16	Total petroleum hydrocarbons	LT	27.5	UGG		
BORE	D1T1-A	22-Oct-90	ES	0	8	Total petroleum hydrocarbons	LT	27.3	UGG	K	
BORE	D1T1-A	22-Oct-90	ES	0	13	Total petroleum hydrocarbons		248	UGG		
BORE	D1T1-B	22-Oct-90	ES	0	8	Total petroleum hydrocarbons	LT	27.3	UGG	K	
BORE	D1T1-B	22-Oct-90	ES	0	13	Total petroleum hydrocarbons	LT	27.3	UGG	K	
BORE	F3T1-A	21-Oct-90	ES	0	3	Total petroleum hydrocarbons	LT	27.3	UGG	K	
BORE	F3T1-A	21-Oct-90	ES	0	8	Total petroleum hydrocarbons	LT	27.5	UGG		
BORE	F3T1-B	21-Oct-90	ES	0	3	Total petroleum hydrocarbons	LT	26.1	UGG	K	
BORE	F3T1-B	21-Oct-90	ES	0	8	Total petroleum hydrocarbons	LT	27.5	UGG	K	
BORE	L1SB09	11-Jul-95	ED	4181	0	Total petroleum hydrocarbons		1720	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	0	Acenaphthene	LT	0.067	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	0	Acenaphthylene	LT	0.13	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	0	Anthracene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	0	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	0	Benzo[a]pyrene		0.0112	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	0	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	0	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	0	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	0	Chrysene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	0	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	0	Fluoranthene	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	0	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	0	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	0	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	0	Phenanthrene	LT	0.067	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	0	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	JD28	0	Lead		8.22	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L1SB09	11-Jul-95	ED	LM28	0	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Acetone	LT	0.046	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Acrolein	LT	0.0049	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Acrylonitrile	LT	0.0056	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Bromodichloromethane	LT	0.0039	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Chloroethane	LT	0.017	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Benzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Bromomethane	LT	0.017	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Chloromethane	LT	0.0038	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Bromoform	LT	0.0092	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Chloroform	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Carbon disulfide	LT	0.019	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Ethylbenzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Ethyl methacrylate	LT	0.011	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Toluene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	0	Unknown compound 009		0.02	UGG	S	
BORE	L1SB09	11-Jul-95	ED	LM28	0	Unknown compound 220		0.01	UGG	S	
BORE	L1SB09	11-Jul-95	ED	LM28	0	Unknown compound 256		0.02	UGG	S	
BORE	L1SB09	11-Jul-95	ED	LM28	0	Xylenes	LT	0.0024	UGG		
BORE	L1SB09	11-Jul-95	ED	4181	6	Total petroleum hydrocarbons		111	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	6	Acenaphthene	LT	0.067	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	6	Acenaphthylene	LT	0.13	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	6	Anthracene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	6	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	6	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	6	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	6	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	6	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	6	Chrysene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	6	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	6	Fluoranthene	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	6	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	6	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	6	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	6	Phenanthrene	LT	0.067	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	6	Benzo[def]phenanthrene / Pyrene		0.0107	UGG		
BORE	L1SB09	11-Jul-95	ED	JD28	6	Lead		4.98	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	1,1-Dichloroethane	LT	0.002	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L1SB09	11-Jul-95	ED	LM28	6	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Acetone	LT	0.046	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Acrolein	LT	0.0049	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Acrylonitrile	LT	0.0056	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Bromodichloromethane	LT	0.0039	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Chloroethane	LT	0.017	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Benzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Bromomethane	LT	0.017	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Chloromethane	LT	0.0038	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Bromoform	LT	0.0092	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Chloroform	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Carbon disulfide	LT	0.019	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Ethylbenzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Ethyl methacrylate	LT	0.011	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Toluene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	6	Unknown compound 009		0.02	UGG	S	
BORE	L1SB09	11-Jul-95	ED	LM28	6	Unknown compound 221		0.01	UGG	S	
BORE	L1SB09	11-Jul-95	ED	LM28	6	Unknown compound 258		0.03	UGG	S	
BORE	L1SB09	11-Jul-95	ED	LM28	6	Xylenes	LT	0.0024	UGG		
BORE	L1SB09	11-Jul-95	ED	4181	11.5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	11.5	Acenaphthene	LT	0.067	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	11.5	Acenaphthylene	LT	0.13	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	11.5	Anthracene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	11.5	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	11.5	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	11.5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	11.5	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	11.5	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	11.5	Chrysene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	11.5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	11.5	Fluoranthene	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	11.5	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	11.5	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	11.5	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	11.5	Phenanthrene	LT	0.067	UGG		
BORE	L1SB09	11-Jul-95	ED	8310	11.5	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L1SB09	11-Jul-95	ED	JD28	11.5	Lead		1.14	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	1,1,2-Trichloroethane	LT	0.002	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Acetone	LT	0.046	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Acrolein	LT	0.0049	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Acrylonitrile	LT	0.0056	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Bromodichloromethane	LT	0.0039	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Chloroethane	LT	0.017	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Benzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Bromomethane	LT	0.017	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Chloromethane	LT	0.0038	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Bromoform	LT	0.0092	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Chloroform	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Carbon disulfide	LT	0.019	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Ethylbenzene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Ethyl methacrylate	LT	0.011	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Toluene	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Unknown compound 009		0.02	UGG	S	
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Unknown compound 257		0.02	UGG	S	
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Unknown compound 272		0.01	UGG	S	
BORE	L1SB09	11-Jul-95	ED	LM28	11.5	Xylenes	LT	0.0024	UGG		
BORE	L1SB10	11-Jul-95	ED	4181	0	Total petroleum hydrocarbons		657	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	0	Acenaphthene	LT	0.067	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	0	Acenaphthylene	LT	0.13	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	0	Anthracene	LT	0.007	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	0	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	0	Benzo[a]pyrene		0.0157	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	0	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	0	Benzo[ghi]perylene		0.0496	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	0	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	0	Chrysene	LT	0.007	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	0	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	0	Fluoranthene	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	0	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	0	Indeno[1,2,3-C,D]pyrene		0.00928	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	0	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	0	Phenanthrene	LT	0.067	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	0	Benzo[def]phenanthrene / Pyrene		0.021	UGG		
BORE	L1SB10	11-Jul-95	ED	JD28	0	Lead		10.5	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L1SB10	11-Jul-95	ED	LM28	0	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Acetone	LT	0.046	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Acrolein	LT	0.0049	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Acrylonitrile	LT	0.0056	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Bromodichloromethane	LT	0.0039	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Chloroethane	LT	0.017	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Benzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Bromomethane	LT	0.017	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Chloromethane	LT	0.0038	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Bromoform	LT	0.0092	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Chloroform	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Carbon disulfide	LT	0.019	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Ethylbenzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Ethyl methacrylate	LT	0.011	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Toluene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	0	Unknown compound 220		0.03	UGG	S	
BORE	L1SB10	11-Jul-95	ED	LM28	0	Unknown compound 257		0.02	UGG	S	
BORE	L1SB10	11-Jul-95	ED	LM28	0	Xylenes	LT	0.0024	UGG		
BORE	L1SB10	11-Jul-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	5	Acenaphthene	LT	0.067	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	5	Acenaphthylene	LT	0.13	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	5	Anthracene	LT	0.007	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	5	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	5	Benzo[a]pyrene		0.00978	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	5	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	5	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	5	Chrysene	LT	0.007	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	5	Fluoranthene	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	5	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	5	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	5	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	5	Phenanthrene	LT	0.067	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	5	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L1SB10	11-Jul-95	ED	JD28	5	Lead		8.98	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Acetone	LT	0.046	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Acrolein	LT	0.0049	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Acrylonitrile	LT	0.0056	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Bromodichloromethane	LT	0.0039	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Chloroethane	LT	0.017	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Benzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Bromomethane	LT	0.017	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Chloromethane	LT	0.0038	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Bromoform	LT	0.0092	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Chloroform	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Carbon disulfide	LT	0.019	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Ethylbenzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Ethyl methacrylate	LT	0.011	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Toluene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	5	Unknown compound 009		0.02	UGG	S	
BORE	L1SB10	11-Jul-95	ED	LM28	5	Unknown compound 220		0.008	UGG	S	
BORE	L1SB10	11-Jul-95	ED	LM28	5	Unknown compound 257		0.02	UGG	S	
BORE	L1SB10	11-Jul-95	ED	LM28	5	Xylenes	LT	0.0024	UGG		
BORE	L1SB10	11-Jul-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	10	Acenaphthene	LT	0.067	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	10	Acenaphthylene	LT	0.13	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	10	Anthracene	LT	0.007	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	10	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	10	Benzo[a]pyrene		0.00863	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	10	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	10	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	10	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	10	Chrysene	LT	0.007	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	10	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	10	Fluoranthene	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	10	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	10	Indeno[1,2,3-C,D]pyrene		0.00777	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	10	Naphthalene / Tar camphor	LT	0.067	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L1SB10	11-Jul-95	ED	8310	10	Phenanthrene	LT	0.067	UGG		
BORE	L1SB10	11-Jul-95	ED	8310	10	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L1SB10	11-Jul-95	ED	JD28	10	Lead		2.47	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Acetone	LT	0.046	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Acrolein	LT	0.0049	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Acrylonitrile	LT	0.0056	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Bromodichloromethane	LT	0.0039	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Chloroethane	LT	0.017	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Benzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Bromomethane	LT	0.017	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Chloromethane	LT	0.0038	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Bromoform	LT	0.0092	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Chloroform	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Carbon disulfide	LT	0.019	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Ethylbenzene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Ethyl methacrylate	LT	0.011	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Toluene	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L1SB10	11-Jul-95	ED	LM28	10	Unknown compound 009		0.02	UGG	S	
BORE	L1SB10	11-Jul-95	ED	LM28	10	Xylenes	LT	0.0024	UGG		
BORE	L2SB09	12-Jul-95	ED	4181	0	Total petroleum hydrocarbons		58.9	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	0	Acenaphthene		1.32	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	0	Acenaphthylene		3.24	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	0	Anthracene	LT	0.07	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	0	Benzo[a]anthracene		0.103	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	0	Benzo[a]pyrene		0.159	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	0	Benzo[b]fluoranthene / 3,4-Benzofluorant		0.295	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	0	Benzo[ghi]perylene		1.09	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	0	Benzo[k]fluoranthene	LT	0.07	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	0	Chrysene		0.293	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	0	Dibenz[ah]anthracene / 1,2:5,6-Dibenzant		1.05	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	0	Fluoranthene		1.62	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	0	Fluorene / 9H-Fluorene		0.172	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	0	Indeno[1,2,3-C,D]pyrene		0.78	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	0	Naphthalene / Tar camphor	LT	0.067	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L2SB09	12-Jul-95	ED	8310	0	Phenanthrene		1.8	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	0	Benzo[def]phenanthrene / Pyrene		0.499	UGG		
BORE	L2SB09	12-Jul-95	ED	JD28	0	Lead		13	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Acetone	LT	0.046	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Acrolein	LT	0.0049	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Acrylonitrile	LT	0.0056	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Bromodichloromethane	LT	0.0039	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Chloroethane	LT	0.017	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Benzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Bromomethane	LT	0.017	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Chloromethane	LT	0.0038	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Bromoform	LT	0.0092	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Chloroform	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Carbon disulfide	LT	0.019	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Ethylbenzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Ethyl methacrylate	LT	0.011	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Toluene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	0	Unknown compound 009		0.02	UGG	S	
BORE	L2SB09	12-Jul-95	ED	LM28	0	Unknown compound 220		0.02	UGG	S	
BORE	L2SB09	12-Jul-95	ED	LM28	0	Unknown compound 257		0.01	UGG	S	
BORE	L2SB09	12-Jul-95	ED	LM28	0	Xylenes	LT	0.0024	UGG		
BORE	L2SB09	12-Jul-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	5	Acenaphthene	LT	0.067	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	5	Acenaphthylene	LT	0.13	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	5	Anthracene	LT	0.007	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	5	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	5	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	5	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	5	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	5	Chrysene	LT	0.007	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	5	Fluoranthene	LT	0.013	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	5	Fluorene / 9H-Fluorene	LT	0.013	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L2SB09	12-Jul-95	ED	8310	5	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	5	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	5	Phenanthrene	LT	0.067	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	5	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L2SB09	12-Jul-95	ED	JD28	5	Lead		6.42	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Acetone	LT	0.046	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Acrolein	LT	0.0049	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Acrylonitrile	LT	0.0056	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Bromodichloromethane	LT	0.0039	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Chloroethane	LT	0.017	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Benzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Bromomethane	LT	0.017	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Chloromethane	LT	0.0038	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Bromoform	LT	0.0092	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Chloroform	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Carbon disulfide	LT	0.019	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Ethylbenzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Ethyl methacrylate	LT	0.011	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Toluene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	5	Unknown compound 009		0.02	UGG	S	
BORE	L2SB09	12-Jul-95	ED	LM28	5	Unknown compound 220		0.007	UGG	S	
BORE	L2SB09	12-Jul-95	ED	LM28	5	Unknown compound 257		0.01	UGG	S	
BORE	L2SB09	12-Jul-95	ED	LM28	5	Unknown compound 272		0.003	UGG	S	
BORE	L2SB09	12-Jul-95	ED	LM28	5	Xylenes	LT	0.0024	UGG		
BORE	L2SB09	12-Jul-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	10	Acenaphthene	LT	0.067	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	10	Acenaphthylene	LT	0.13	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	10	Anthracene	LT	0.007	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	10	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	10	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	10	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	10	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	10	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	10	Chrysene	LT	0.007	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L2SB09	12-Jul-95	ED	8310	10	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	10	Fluoranthene	LT	0.013	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	10	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	10	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	10	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	10	Phenanthrene	LT	0.067	UGG		
BORE	L2SB09	12-Jul-95	ED	8310	10	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L2SB09	12-Jul-95	ED	JD28	10	Lead		4.89	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Acetone	LT	0.046	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Acrolein	LT	0.0049	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Acrylonitrile	LT	0.0056	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Bromodichloromethane	LT	0.0039	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Chloroethane	LT	0.017	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Benzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Bromomethane	LT	0.017	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Chloromethane	LT	0.0038	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Bromoform	LT	0.0092	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Chloroform	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Carbon disulfide	LT	0.019	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Ethylbenzene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Ethyl methacrylate	LT	0.011	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Toluene	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L2SB09	12-Jul-95	ED	LM28	10	Unknown compound 274		0.004	UGG	S	
BORE	L2SB09	12-Jul-95	ED	LM28	10	Xylenes	LT	0.0024	UGG		
BORE	L2SB10	12-Jul-95	ED	4181	0	Total petroleum hydrocarbons		45.6	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	0	Acenaphthene	LT	0.067	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	0	Acenaphthylene	LT	0.13	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	0	Anthracene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	0	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	0	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	0	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	0	Benzo[ghi]perylene		0.0198	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	0	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	0	Chrysene	LT	0.007	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L2SB10	12-Jul-95	ED	8310	0	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	0	Fluoranthene		0.0146	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	0	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	0	Indeno[1,2,3-C,D]pyrene		0.0136	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	0	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	0	Phenanthrene	LT	0.067	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	0	Benzo[def]phenanthrene / Pyrene		0.0111	UGG		
BORE	L2SB10	12-Jul-95	ED	JD28	0	Lead		10.7	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Acetone	LT	0.046	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Acrolein	LT	0.0049	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Acrylonitrile	LT	0.0056	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Bromodichloromethane	LT	0.0039	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Chloroethane	LT	0.017	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Benzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Bromomethane	LT	0.017	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Chloromethane	LT	0.0038	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Bromoform	LT	0.0092	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Chloroform	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Carbon disulfide	LT	0.019	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Ethylbenzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Ethyl methacrylate	LT	0.011	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Toluene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	0	Unknown compound 009		0.007	UGG	S	
BORE	L2SB10	12-Jul-95	ED	LM28	0	Unknown compound 220		0.003	UGG	S	
BORE	L2SB10	12-Jul-95	ED	LM28	0	Xylenes	LT	0.0024	UGG		
BORE	L2SB10	12-Jul-95	ED	4181	5	Total petroleum hydrocarbons		152	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	5	Acenaphthene	LT	0.067	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	5	Acenaphthylene	LT	0.13	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	5	Anthracene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	5	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	5	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	5	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	5	Benzo[k]fluoranthene	LT	0.007	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L2SB10	12-Jul-95	ED	8310	5	Chrysene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	5	Fluoranthene	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	5	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	5	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	5	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	5	Phenanthrene	LT	0.067	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	5	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	JD28	5	Lead		7.88	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Acetone	LT	0.046	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Acrolein	LT	0.0049	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Acrylonitrile	LT	0.0056	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Bromodichloromethane	LT	0.0039	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Chloroethane	LT	0.017	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Benzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Bromomethane	LT	0.017	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Chloromethane	LT	0.0038	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Bromoform	LT	0.0092	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Chloroform	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Carbon disulfide	LT	0.019	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Ethylbenzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Ethyl methacrylate	LT	0.011	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Toluene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	5	Unknown compound 009		0.006	UGG	S	
BORE	L2SB10	12-Jul-95	ED	LM28	5	Unknown compound 256		0.005	UGG	S	
BORE	L2SB10	12-Jul-95	ED	LM28	5	Xylenes	LT	0.0024	UGG		
BORE	L2SB10	12-Jul-95	ED	4181	12	Total petroleum hydrocarbons		16.7	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	12	Acenaphthene	LT	0.067	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	12	Acenaphthylene	LT	0.13	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	12	Anthracene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	12	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	12	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	12	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	12	Benzo[ghi]perylene	LT	0.013	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L2SB10	12-Jul-95	ED	8310	12	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	12	Chrysene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	12	Dibenz[ah]anthracene / 1,2:5 6-Diben	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	12	Fluoranthene	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	12	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	12	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	12	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	12	Phenanthrene	LT	0.067	UGG		
BORE	L2SB10	12-Jul-95	ED	8310	12	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L2SB10	12-Jul-95	ED	JD28	12	Lead		4.37	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Acetone	LT	0.046	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Acrolein	LT	0.0049	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Acrylonitrile	LT	0.0056	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Bromodichloromethane	LT	0.0039	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Chloroethane	LT	0.017	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Benzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Bromomethane	LT	0.017	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Chloromethane	LT	0.0038	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Bromoform	LT	0.0092	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Chloroform	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Carbon disulfide	LT	0.019	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Ethylbenzene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Ethyl methacrylate	LT	0.011	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Toluene	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L2SB10	12-Jul-95	ED	LM28	12	Xylenes	LT	0.0024	UGG		
BORE	L3SB07	13-Jul-95	ED	4181	0	Total petroleum hydrocarbons		42.9	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	0	Acenaphthene	LT	0.067	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	0	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	0	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	0	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	0	Phenanthrene	LT	0.067	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	0	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	0	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	0	Fluorene / 9H-Fluorene	LT	0.013	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L3SB07	13-Jul-95	ED	8310	0	Fluoranthene	LT	0.013	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	0	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	0	Chrysene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	0	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	0	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	0	Benzo[ghi]perylene		0.0156	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	0	Anthracene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	0	Acenaphthylene	LT	0.13	UGG		
BORE	L3SB07	13-Jul-95	ED	JD28	0	Lead		10	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Acrylonitrile	LT	0.0056	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Acrolein	LT	0.0049	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Toluene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Ethyl methacrylate	LT	0.011	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Ethylbenzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Carbon disulfide	LT	0.019	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Chloroform	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Bromoform	LT	0.0092	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Chloromethane	LT	0.0038	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Bromomethane	LT	0.017	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Xylenes	LT	0.0024	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Unknown compound 256		0.02	UGG	S	
BORE	L3SB07	13-Jul-95	ED	LM28	0	Unknown compound 219		0.06	UGG	S	
BORE	L3SB07	13-Jul-95	ED	LM28	0	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Benzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Chloroethane	LT	0.017	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Bromodichloromethane	LT	0.0039	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	Acetone	LT	0.046	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	0	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	5	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	5	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	5	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	5	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	5	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	5	Fluoranthene	LT	0.013	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L3SB07	13-Jul-95	ED	8310	5	Dibenz[ah]anthracene / 1,2,5,6-Diben	LT	0.013	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	5	Chrysene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	5	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	5	Phenanthrene	LT	0.067	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	5	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	5	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	5	Anthracene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	5	Acenaphthylene	LT	0.13	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	5	Acenaphthene	LT	0.067	UGG		
BORE	L3SB07	13-Jul-95	ED	JD28	5	Lead		11	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Acrylonitrile	LT	0.0056	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Acrolein	LT	0.0049	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Bromodichloromethane	LT	0.0039	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Toluene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Ethyl methacrylate	LT	0.011	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Ethylbenzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Carbon disulfide	LT	0.019	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Chloroform	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Bromoform	LT	0.0092	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Chloromethane	LT	0.0038	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Bromomethane	LT	0.017	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Xylenes	LT	0.0024	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Unknown compound 256		0.01	UGG	S	
BORE	L3SB07	13-Jul-95	ED	LM28	5	Unknown compound 219		0.01	UGG	S	
BORE	L3SB07	13-Jul-95	ED	LM28	5	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Benzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Chloroethane	LT	0.017	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	Acetone	LT	0.046	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	5	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	4181	7.5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	7.5	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	7.5	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	7.5	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	7.5	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	7.5	Fluorene / 9H-Fluorene		0.0633	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	7.5	Fluoranthene	LT	0.013	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L3SB07	13-Jul-95	ED	8310	7.5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	7.5	Chrysene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	7.5	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	7.5	Phenanthrene	LT	0.067	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	7.5	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	7.5	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	7.5	Benzo[b]fluoranthene 3,4-Benzofluor	LT	0.013	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	7.5	Anthracene	LT	0.007	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	7.5	Acenaphthylene	LT	0.13	UGG		
BORE	L3SB07	13-Jul-95	ED	8310	7.5	Acenaphthene	LT	0.067	UGG		
BORE	L3SB07	13-Jul-95	ED	JD28	7.5	Lead		1.21	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Acrylonitrile	LT	0.0056	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Acrolein	LT	0.0049	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Acetone	LT	0.046	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Bromodichloromethane	LT	0.0039	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Benzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Toluene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Ethyl methacrylate	LT	0.011	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Ethylbenzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Dibromochloromethane : Chlorodibro	LT	0.0054	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Carbon disulfide	LT	0.019	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Chloroform	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Bromoform	LT	0.0092	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Chloromethane	LT	0.0038	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Bromomethane	LT	0.017	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Xylenes	LT	0.0024	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Unknown compound 255		0.01	UGG	S	
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Unknown compound 244		0.003	UGG	S	
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Unknown compound 219		0.003	UGG	S	
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Chloroethane	LT	0.017	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L3SB07	13-Jul-95	ED	LM28	7.5	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	4181	0	Total petroleum hydrocarbons		5880	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	0	Acenaphthene	LT	0.67	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	0	Acenaphthylene	LT	1.3	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	0	Anthracene		0.195	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	0	Benzo[a]anthracene		0.603	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L3SB08	13-Jul-95	ED	8310	0	Benzo[a]pyrene		0.77	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	0	Benzo[b]fluoranthene / 3,4-Benzofluorant		1.4	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	0	Benzo[ghi]perylene		4.31	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	0	Benzo[k]fluoranthene		0.333	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	0	Chrysene		2.97	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	0	Dibenz[ah]anthracene / 1,2:5,6-Dibenzant		2.95	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	0	Fluoranthene		3.87	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	0	Fluorene / 9H-Fluorene		0.279	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	0	Indeno[1,2,3-C,D]pyrene		1.73	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	0	Naphthalene / Tar camphor	LT	0.67	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	0	Phenanthrene	LT	0.67	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	0	Benzo[def]phenanthrene / Pyrene		0.903	UGG		
BORE	L3SB08	13-Jul-95	ED	JD28	0	Lead		13.2	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Acetone	LT	0.046	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Acrolein	LT	0.0049	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Acrylonitrile	LT	0.0056	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Bromodichloromethane	LT	0.0039	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Chloroethane	LT	0.017	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Benzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Bromomethane	LT	0.017	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Chloromethane	LT	0.0038	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Bromoform	LT	0.0092	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Chloroform	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Carbon disulfide	LT	0.019	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Ethylbenzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Ethyl methacrylate	LT	0.011	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Toluene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	0	Unknown compound 198		0.04	UGG	S	
BORE	L3SB08	13-Jul-95	ED	LM28	0	Unknown compound 215		0.05	UGG	S	
BORE	L3SB08	13-Jul-95	ED	LM28	0	Unknown compound 219		0.08	UGG	S	
BORE	L3SB08	13-Jul-95	ED	LM28	0	Unknown compound 255		0.07	UGG	S	
BORE	L3SB08	13-Jul-95	ED	LM28	0	Unknown compound 256		0.07	UGG	S	
BORE	L3SB08	13-Jul-95	ED	LM28	0	Unknown compound 261		0.07	UGG	S	
BORE	L3SB08	13-Jul-95	ED	LM28	0	Unknown compound 266		0.05	UGG	S	

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L3SB08	13-Jul-95	ED	LM28	0	Unknown compound 270		0.05	UGG	S	
BORE	L3SB08	13-Jul-95	ED	LM28	0	Unknown compound 271		0.04	UGG	S	
BORE	L3SB08	13-Jul-95	ED	LM28	0	Unknown compound 274		0.04	UGG	S	
BORE	L3SB08	13-Jul-95	ED	LM28	0	Xylenes	LT	0.0024	UGG		
BORE	L3SB08	13-Jul-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	5	Acenaphthene	LT	0.067	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	5	Acenaphthylene	LT	0.13	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	5	Anthracene	LT	0.007	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	5	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	5	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	5	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	5	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	5	Chrysene	LT	0.007	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	5	Fluoranthene	LT	0.013	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	5	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	5	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	5	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	5	Phenanthrene	LT	0.067	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	5	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L3SB08	13-Jul-95	ED	JD28	5	Lead		11.6	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Acetone	LT	0.046	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Acrolein	LT	0.0049	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Acrylonitrile	LT	0.0056	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Bromodichloromethane	LT	0.0039	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Chloroethane	LT	0.017	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Benzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Bromomethane	LT	0.017	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Chloromethane	LT	0.0038	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Bromoform	LT	0.0092	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Chloroform	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Carbon disulfide	LT	0.019	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Ethylbenzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Ethyl methacrylate	LT	0.011	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Toluene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L3SB08	13-Jul-95	ED	LM28	5	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Trichloroethylene /Trichloroethene Et	LT	0.0021	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	5	Unknown compound 219		0.004	UGG	S	
BORE	L3SB08	13-Jul-95	ED	LM28	5	Unknown compound 256		0.006	UGG	S	
BORE	L3SB08	13-Jul-95	ED	LM28	5	Unknown compound 272		0.005	UGG	S	
BORE	L3SB08	13-Jul-95	ED	LM28	5	Xylenes	LT	0.0024	UGG		
BORE	L3SB08	13-Jul-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	10	Acenaphthene	LT	0.067	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	10	Acenaphthylene	LT	0.13	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	10	Anthracene	LT	0.007	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	10	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	10	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	10	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	10	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	10	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	10	Chrysene	LT	0.007	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	10	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	10	Fluoranthene	LT	0.013	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	10	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	10	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	10	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	10	Phenanthrene	LT	0.067	UGG		
BORE	L3SB08	13-Jul-95	ED	8310	10	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L3SB08	13-Jul-95	ED	JD28	10	Lead		4.63	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Acetone	LT	0.046	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Acrolein	LT	0.0049	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Acrylonitrile	LT	0.0056	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Bromodichloromethane	LT	0.0039	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Chloroethane	LT	0.017	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Benzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Bromomethane	LT	0.017	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Chloromethane	LT	0.0038	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Bromoform	LT	0.0092	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Chloroform	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Carbon disulfide	LT	0.019	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Ethylbenzene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Ethyl methacrylate	LT	0.011	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Toluene	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	trans-1,3-Dichloropropene	LT	0.013	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L3SB08	13-Jul-95	ED	LM28	10	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L3SB08	13-Jul-95	ED	LM28	10	Unknown compound 272		0.005	UGG	S	
BORE	L3SB08	13-Jul-95	ED	LM28	10	Xylenes	LT	0.0024	UGG		
BORE	L4SB09	14-Jul-95	ED	4181	0	Total petroleum hydrocarbons	LT	10	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	0	Acenaphthene	LT	0.067	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	0	Acenaphthylene	LT	0.13	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	0	Anthracene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	0	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	0	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	0	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	0	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	0	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	0	Chrysene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	0	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	0	Fluoranthene	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	0	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	0	Indeno[1,2,3-C,D]pyrene		0.0249	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	0	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	0	Phenanthrene		0.48	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	0	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	JD28	0	Lead		10.2	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Acetone	LT	0.046	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Acrolein	LT	0.0049	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Acrylonitrile	LT	0.0056	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Bromodichloromethane	LT	0.0039	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Chloroethane	LT	0.017	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Benzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Bromomethane	LT	0.017	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Chloromethane	LT	0.0038	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Bromoform	LT	0.0092	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Chloroform	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Carbon disulfide	LT	0.019	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Ethylbenzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Ethyl methacrylate	LT	0.011	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Toluene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	trans-1,3-Dichloropropene	LT	0.013	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L4SB09	14-Jul-95	ED	LM28	0	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	0	Unknown compound 219		0.06	UGG	S	
BORE	L4SB09	14-Jul-95	ED	LM28	0	Unknown compound 256		0.06	UGG	S	
BORE	L4SB09	14-Jul-95	ED	LM28	0	Unknown compound 272		0.007	UGG	S	
BORE	L4SB09	14-Jul-95	ED	LM28	0	Xylenes	LT	0.0024	UGG		
BORE	L4SB09	14-Jul-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	5	Acenaphthene	LT	0.067	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	5	Acenaphthylene	LT	0.13	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	5	Anthracene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	5	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	5	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	5	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	5	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	5	Chrysene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	5	Fluoranthene	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	5	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	5	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	5	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	5	Phenanthrene	LT	0.067	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	5	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	JD28	5	Lead		10.9	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Acetone	LT	0.046	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Acrolein	LT	0.0049	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Acrylonitrile	LT	0.0056	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Bromodichloromethane	LT	0.0039	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Chloroethane	LT	0.017	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Benzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Bromomethane	LT	0.017	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Chloromethane	LT	0.0038	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Bromoform	LT	0.0092	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Chloroform	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Carbon disulfide	LT	0.019	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Ethylbenzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Ethyl methacrylate	LT	0.011	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Toluene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L4SB09	14-Jul-95	ED	LM28	5	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	5	Unknown compound 220		0.01	UGG	S	
BORE	L4SB09	14-Jul-95	ED	LM28	5	Unknown compound 257		0.02	UGG	S	
BORE	L4SB09	14-Jul-95	ED	LM28	5	Unknown compound 272		0.006	UGG	S	
BORE	L4SB09	14-Jul-95	ED	LM28	5	Xylenes	LT	0.0024	UGG		
BORE	L4SB09	14-Jul-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	10	Acenaphthene	LT	0.067	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	10	Acenaphthylene	LT	0.13	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	10	Anthracene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	10	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	10	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	10	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	10	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	10	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	10	Chrysene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	10	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	10	Fluoranthene	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	10	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	10	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	10	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	10	Phenanthrene	LT	0.067	UGG		
BORE	L4SB09	14-Jul-95	ED	8310	10	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L4SB09	14-Jul-95	ED	JD28	10	Lead		8.61	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Acetone	LT	0.046	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Acrolein	LT	0.0049	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Acrylonitrile	LT	0.0056	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Bromodichloromethane	LT	0.0039	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Chloroethane	LT	0.017	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Benzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Bromomethane	LT	0.017	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Chloromethane	LT	0.0038	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Bromoform	LT	0.0092	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Chloroform	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Carbon disulfide	LT	0.019	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Ethylbenzene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Ethyl methacrylate	LT	0.011	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Toluene	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L4SB09	14-Jul-95	ED	LM28	10	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L4SB09	14-Jul-95	ED	LM28	10	Xylenes	LT	0.0024	UGG		
BORE	L4SB10	14-Jul-95	ED	4181	0	Total petroleum hydrocarbons	LT	10	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	0	Acenaphthene	LT	0.067	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	0	Acenaphthylene	LT	0.13	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	0	Anthracene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	0	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	0	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	0	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	0	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	0	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	0	Chrysene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	0	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	0	Fluoranthene	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	0	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	0	Indeno[1,2,3-C,D]pyrene		0.0145	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	0	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	0	Phenanthrene	LT	0.067	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	0	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	JD28	0	Lead		9.73	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Acetone	LT	0.046	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Acrolein	LT	0.0049	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Acrylonitrile	LT	0.0056	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Bromodichloromethane	LT	0.0039	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Chloroethane	LT	0.017	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Benzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Bromomethane	LT	0.017	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Chloromethane	LT	0.0038	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Bromoform	LT	0.0092	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Chloroform	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Carbon disulfide	LT	0.019	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Ethylbenzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Ethyl methacrylate	LT	0.011	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Toluene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L4SB10	14-Jul-95	ED	LM28	0	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	0	Unknown compound 219		0.006	UGG	S	
BORE	L4SB10	14-Jul-95	ED	LM28	0	Unknown compound 256		0.01	UGG	S	
BORE	L4SB10	14-Jul-95	ED	LM28	0	Xylenes	LT	0.0024	UGG		
BORE	L4SB10	14-Jul-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	5	Acenaphthene	LT	0.067	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	5	Acenaphthylene	LT	0.13	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	5	Anthracene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	5	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	5	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	5	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	5	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	5	Chrysene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	5	Fluoranthene	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	5	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	5	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	5	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	5	Phenanthrene	LT	0.067	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	5	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	JD28	5	Lead		9.04	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Acetone	LT	0.046	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Acrolein	LT	0.0049	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Acrylonitrile	LT	0.0056	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Bromodichloromethane	LT	0.0039	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Chloroethane	LT	0.017	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Benzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Bromomethane	LT	0.017	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Chloromethane	LT	0.0038	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Bromoform	LT	0.0092	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Chloroform	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Carbon disulfide	LT	0.019	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Ethylbenzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Ethyl methacrylate	LT	0.011	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Toluene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L4SB10	14-Jul-95	ED	LM28	5	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	5	Unknown compound 219		0.004	UGG	S	
BORE	L4SB10	14-Jul-95	ED	LM28	5	Unknown compound 256		0.006	UGG	S	
BORE	L4SB10	14-Jul-95	ED	LM28	5	Xylenes	LT	0.0024	UGG		
BORE	L4SB10	14-Jul-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	10	Acenaphthene	LT	0.067	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	10	Acenaphthylene	LT	0.13	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	10	Anthracene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	10	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	10	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	10	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	10	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	10	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	10	Chrysene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	10	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	10	Fluoranthene	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	10	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	10	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	10	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	10	Phenanthrene	LT	0.067	UGG		
BORE	L4SB10	14-Jul-95	ED	8310	10	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L4SB10	14-Jul-95	ED	JD28	10	Lead		3.47	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Acetone	LT	0.046	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Acrolein	LT	0.0049	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Acrylonitrile	LT	0.0056	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Bromodichloromethane	LT	0.0039	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Chloroethane	LT	0.017	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Benzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Bromomethane	LT	0.017	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Chloromethane	LT	0.0038	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Bromoform	LT	0.0092	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Chloroform	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Carbon disulfide	LT	0.019	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Ethylbenzene	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Ethyl methacrylate	LT	0.011	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Toluene	LT	0.002	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L4SB10	14-Jul-95	ED	LM28	10	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L4SB10	14-Jul-95	ED	LM28	10	Xylenes	LT	0.0024	UGG		
BORE	L5SB06	15-Jul-95	ED	4181	0	Total petroleum hydrocarbons		15	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	0	Acenaphthene	LT	0.067	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	0	Acenaphthylene	LT	0.13	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	0	Anthracene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	0	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	0	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	0	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	0	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	0	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	0	Chrysene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	0	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	0	Fluoranthene	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	0	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	0	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	0	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	0	Phenanthrene	LT	0.067	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	0	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	JD28	0	Lead		10.5	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	2-Chlorcethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Acetone	LT	0.046	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Acrolein	LT	0.0049	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Acrylonitrile	LT	0.0056	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Bromodichloromethane	LT	0.0039	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Chloroethane	LT	0.017	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Benzene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Bromomethane	LT	0.017	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Chloromethane	LT	0.0038	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Bromoform	LT	0.0092	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Chloroform	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Carbon disulfide	LT	0.019	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Ethylbenzene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Ethyl methacrylate	LT	0.011	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Toluene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L5SB06	15-Jul-95	ED	LM28	0	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	0	Unknown compound 221		0.03	UGG	S	
BORE	L5SB06	15-Jul-95	ED	LM28	0	Unknown compound 258		0.008	UGG	S	
BORE	L5SB06	15-Jul-95	ED	LM28	0	Unknown compound 260		0.02	UGG	S	
BORE	L5SB06	15-Jul-95	ED	LM28	0	Unknown compound 263		0.01	UGG	S	
BORE	L5SB06	15-Jul-95	ED	LM28	0	Unknown compound 266		0.01	UGG	S	
BORE	L5SB06	15-Jul-95	ED	LM28	0	Unknown compound 271		0.01	UGG	S	
BORE	L5SB06	15-Jul-95	ED	LM28	0	Unknown compound 274		0.008	UGG	S	
BORE	L5SB06	15-Jul-95	ED	LM28	0	Unknown compound 278		0.02	UGG	S	
BORE	L5SB06	15-Jul-95	ED	LM28	0	Unknown compound 280		0.02	UGG	S	
BORE	L5SB06	15-Jul-95	ED	LM28	0	Unknown compound 281		0.009	UGG	S	
BORE	L5SB06	15-Jul-95	ED	LM28	0	Xylenes	LT	0.0024	UGG		
BORE	L5SB06	15-Jul-95	ED	4181	10	Total petroleum hydrocarbons		19.2	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	10	Acenaphthene	LT	0.067	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	10	Acenaphthylene	LT	0.13	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	10	Anthracene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	10	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	10	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	10	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	10	Benzo[ghi]perylene	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	10	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	10	Chrysene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	10	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	10	Fluoranthene	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	10	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	10	Indeno[1,2,3-C,D]pyrene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	10	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	10	Phenanthrene	LT	0.067	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	10	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	JD28	10	Lead		10.5	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Acetone	LT	0.046	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Acrolein	LT	0.0049	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Acrylonitrile	LT	0.0056	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Bromodichloromethane	LT	0.0039	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Chloroethane	LT	0.017	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Benzene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Bromomethane	LT	0.017	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Chloromethane	LT	0.0038	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L5SB06	15-Jul-95	ED	LM28	10	Bromoform	LT	0 0092	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Chloroform	LT	0 002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Chlorobenzene / Monochlorobenzene	LT	0 002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Carbon disulfide	LT	0 019	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Dibromochloromethane / Chlorodibro	LT	0 0054	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Ethylbenzene	LT	0 002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Ethyl methacrylate	LT	0.011	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Toluene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Methyl isobutyl ketone / Isopropylacet	LT	0 0051	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Styrene / Ethenylbenzene / Styrol / St	LT	0 002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Trichloroethylene /Trichloroethene /Et	LT	0 0021	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	10	Unknown compound 220		0 03	UGG	S	
BORE	L5SB06	15-Jul-95	ED	LM28	10	Unknown compound 258		0.05	UGG	S	
BORE	L5SB06	15-Jul-95	ED	LM28	10	Unknown compound 274		0.009	UGG	S	
BORE	L5SB06	15-Jul-95	ED	LM28	10	Xylenes	LT	0.0024	UGG		
BORE	L5SB06	15-Jul-95	ED	4181	12	Total petroleum hydrocarbons		17.9	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	12	Acenaphthene	LT	0 067	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	12	Acenaphthylene	LT	0.13	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	12	Anthracene	LT	0 007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	12	Benzo[a]anthracene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	12	Benzo[a]pyrene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	12	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	12	Benzo[ghi]perylene	LT	0 013	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	12	Benzo[k]fluoranthene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	12	Chrysene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	12	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	12	Fluoranthene	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	12	Fluorene / 9H-Fluorene	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	12	Indeno[1,2,3-C,D]pyrene	LT	0 007	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	12	Naphthalene / Tar camphor	LT	0.067	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	12	Phenanthrene	LT	0.067	UGG		
BORE	L5SB06	15-Jul-95	ED	8310	12	Benzo[def]phenanthrene / Pyrene	LT	0.007	UGG		
BORE	L5SB06	15-Jul-95	ED	JD28	12	Lead		7 33	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	1,1,1-Trichloroethane	LT	0 002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	1,1-Dichloroethane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	1,2-Dichloroethane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	1,2-Dichloropropane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Acetone	LT	0.046	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Acrolein	LT	0.0049	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Acrylonitrile	LT	0.0056	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Bromodichloromethane	LT	0.0039	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Chloroethane	LT	0.017	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Benzene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Dichlorodifluoromethane	LT	0 0036	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Trichlorofluoromethane	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Carbon tetrachloride	LT	0.0029	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Methylene chloride / Dichloromethane	LT	0 04	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	L5SB06	15-Jul-95	ED	LM28	12	Bromomethane	LT	0 017	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Chloromethane	LT	0.0038	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Bromoform	LT	0.0092	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Chloroform	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Chlorobenzene / Monochlorobenzene	LT	0 002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Carbon disulfide	LT	0.019	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Ethylbenzene	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Ethyl methacrylate	LT	0.011	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Toluene	LT	0 002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Methyl ethyl ketone / 2-Butanone	LT	0 0052	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	L5SB06	15-Jul-95	ED	LM28	12	Unknown compound 051		0 01	UGG	S	
BORE	L5SB06	15-Jul-95	ED	LM28	12	Xylenes	LT	0.0024	UGG		
PLUG	LL04-18	14-Nov-90	ES	0	0	Total petroleum hydrocarbons		47.2	UGG		
BORE	LL2SB001	16-Mar-92	ED	0	2	Total petroleum hydrocarbons	LT	10	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	2-Chlorophenol	LT	0 11	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	2-Chloronaphthalene	LT	0.14	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	2-Methylnaphthalene	LT	0 033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	2-Nitroaniline	LT	0.079	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	2-Nitrophenol	LT	0.069	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	3-Nitroaniline	LT	0.95	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	4-Chloroaniline	LT	1.6	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	4-Nitroaniline	LT	1.2	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	4-Nitrophenol	LT	0.86	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Acenaphthene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Acenaphthylene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Anthracene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Benzo[a]anthracene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Benzo[a]pyrene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Benzoic acid	LT	0.73	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Benzyl alcohol		0.21	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Carbazole / 9H-Carbazole	ND	0 17	UGG	R	

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Chrysene	LT	0.22	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Hexachlorobenzene	LT	0.046	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Hexachloroethane	LT	0.067	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Dibenzofuran	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Diethyl phthalate	LT	0.19	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Dimethyl phthalate	LT	0.13	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Fluoranthene	LT	0.085	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Isophorone	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Pentachlorophenol	LT	0.2	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Phenanthrene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Unknown compound 546		0.493	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Unknown compound 605		3.695	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Unknown compound 610		0.493	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Unknown compound 626		9.852	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Unknown compound 631		0.493	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Unknown compound 633		0.493	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Unknown compound 636		0.369	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Unknown compound 640		0.369	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Unknown compound 649		1.232	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	2	Unknown compound 661		0.493	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	0	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	2-Chlorophenol	LT	0.11	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	2-Chloronaphthalene	LT	0.14	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	2-Methylnaphthalene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	2-Nitroaniline	LT	0.079	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	2-Nitrophenol	LT	0.069	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	3-Nitroaniline	LT	0.95	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	4-Chloroaniline	LT	1.6	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	4-Nitroaniline	LT	1.2	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	4-Nitrophenol	LT	0.86	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Acenaphthene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Acenaphthylene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Anthracene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Benzo[a]anthracene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Benzo[a]pyrene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Benzoic acid	LT	0.73	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Benzyl alcohol	LT	0.089	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Chrysene	LT	0.22	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Hexachlorobenzene	LT	0.046	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Hexachloroethane	LT	0.067	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Dibenzofuran	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Diethyl phthalate	LT	0.19	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Dimethyl phthalate	LT	0.13	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Fluoranthene	LT	0.085	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Isophorone	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Pentachlorophenol	LT	0.2	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Phenanthrene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Unknown compound 510		0.258	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Unknown compound 610		0.387	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Unknown compound 626		12.903	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Unknown compound 631		0.516	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Unknown compound 633		0.645	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Unknown compound 636		0.387	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Unknown compound 639		0.516	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Unknown compound 640		0.516	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Unknown compound 649		1.161	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	5	Unknown compound 661		0.516	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	0	14	Total petroleum hydrocarbons	LT	10	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	2-Chlorophenol	LT	0.11	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	2-Chloronaphthalene	LT	0.14	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	2-Methylnaphthalene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	2-Nitroaniline	LT	0.079	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	2-Nitrophenol	LT	0.069	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	3-Nitroaniline	LT	0.95	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	4-Bromophenyl phenyl ether	LT	0.033	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	LL2SB001	16-Mar-92	ED	LM27	14	4-Chloroaniline	LT	1 6	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0 073	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0 3	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	4-Nitroaniline	LT	1 2	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	4-Nitrophenol	LT	0 86	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Acenaphthene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Acenaphthylene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Anthracene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Benzo[a]anthracene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Benzo[a]pyrene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Benzoic acid	LT	0 73	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Benzyl alcohol		0.15	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Chrysene	LT	0.22	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Hexachlorobenzene	LT	0.046	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Hexachloroethane	LT	0.067	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Dibenzofuran	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Diethyl phthalate	LT	0.19	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Dimethyl phthalate	LT	0.13	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Fluoranthene	LT	0.085	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Fluorene / 9H-Fluorene	LT	0 033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Hexachlorobutadiene / Hexachloro-1,	LT	0 18	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Isophorone	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Pentachlorophenol	LT	0.2	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Phenanthrene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Unknown compound 510		0.103	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Unknown compound 525		0.206	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Unknown compound 546		0.413	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Unknown compound 552		0.206	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Unknown compound 610		0.206	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Unknown compound 626		0.516	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Unknown compound 636		0.206	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Unknown compound 649		2.064	UGG	S	
BORE	LL2SB001	16-Mar-92	ED	LM27	14	Unknown compound 661		0.516	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	0	2	Total petroleum hydrocarbons		39.3	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	2,4-Dichlorophenol	LT	0 14	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	2,4-Dimethylphenol	LT	2 6	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	2,6-Dinitrotoluene	LT	0.066	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	LL2SB002	16-Mar-92	ED	LM27	2	2-Chlorophenol	LT	0.11	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	2-Chloronaphthalene	LT	0.14	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	2-Methylnaphthalene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	2-Nitroaniline	LT	0.079	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	2-Nitrophenol	LT	0.069	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	3-Nitroaniline	LT	0.95	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	4-Chloroaniline	LT	1.6	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	4-Nitroaniline	LT	1.2	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	4-Nitrophenol	LT	0.86	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Acenaphthene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Acenaphthylene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Anthracene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Benzo[a]anthracene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Benzo[a]pyrene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Benzoic acid	LT	0.73	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Benzyl alcohol	LT	0.089	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Chrysene	LT	0.22	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Hexachlorobenzene	LT	0.046	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Hexachloroethane	LT	0.067	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Dibenzofuran	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Diethyl phthalate	LT	0.19	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Dimethyl phthalate	LT	0.13	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Di-n-butyl phthalate		10	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Fluoranthene	LT	0.085	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Isophorone	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Pentachlorophenol	LT	0.2	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Phenanthrene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Unknown compound 605		1.066	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Unknown compound 618		0.474	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Unknown compound 622		0.592	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Unknown compound 625		2.37	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Unknown compound 630		0.355	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Unknown compound 631		0.474	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Unknown compound 633		0.592	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Unknown compound 649		2.37	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Unknown compound 660		2.37	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	2	Unknown compound 662		1.185	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	0	5	Total petroleum hydrocarbons	LT	10	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	LL2SB002	16-Mar-92	ED	LM27	5	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	2-Chlorophenol	LT	0.11	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	2-Chloronaphthalene	LT	0.14	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	2-Methylnaphthalene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	2-Nitroaniline	LT	0.079	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	2-Nitrophenol	LT	0.069	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	3-Nitroaniline	LT	0.95	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	4-Chloroaniline	LT	1.6	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	4-Nitroaniline	LT	1.2	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	4-Nitrophenol	LT	0.86	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Acenaphthene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Acenaphthylene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Anthracene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Benzo[a]anthracene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Benzo[a]pyrene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Benzoic acid	LT	0.73	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Benzyl alcohol		0.22	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Chrysene	LT	0.22	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Hexachlorobenzene	LT	0.046	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Hexachloroethane	LT	0.067	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Dibenzofuran	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Diethyl phthalate	LT	0.19	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Dimethyl phthalate	LT	0.13	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Fluoranthene	LT	0.085	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Isophorone	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Pentachlorophenol	LT	0.2	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Phenanthrene	LT	0.033	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Unknown compound 546		0.588	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Unknown compound 610		0.588	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Unknown compound 625		0.705	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Unknown compound 631		0.94	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Unknown compound 633		0.94	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Unknown compound 636		0.705	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Unknown compound 640		0.588	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Unknown compound 649		1.175	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Unknown compound 660		1.175	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	5	Unknown compound 661		1.175	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	0	14	Total petroleum hydrocarbons		18.8	UGG		
BORE	LL2SB002	16-Mar-92	ED	LM27	14	1,2,4-Trichlorobenzene	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	1,2-Dichlorobenzene	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	1,3-Dichlorobenzene	LT	0.12	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	1,4-Dichlorobenzene	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	2,4,5-Trichlorophenol	LT	0.086	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	2,4,6-Trichlorophenol	LT	0.082	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	2,4-Dichlorophenol	LT	0.14	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	2,4-Dimethylphenol	LT	2.6	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	2,4-Dinitrophenol	LT	0.7	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	2,4-Dinitrotoluene	LT	0.37	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	2,6-Dinitrotoluene	LT	0.066	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	2-Chlorophenol	LT	0.11	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	2-Chloronaphthalene	LT	0.14	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	2-Methylnaphthalene	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	2-Nitroaniline	LT	0.079	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	2-Nitrophenol	LT	0.069	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	3,3'-Dichlorobenzidine	LT	3.4	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	3-Nitroaniline	LT	0.95	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	4-Bromophenyl phenyl ether	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	4-Chloroaniline	LT	1.6	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	4-Chlorophenyl phenyl ether	LT	0.044	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	4-Nitroaniline	LT	1.2	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	4-Nitrophenol	LT	0.86	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Acenaphthene	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Acenaphthylene	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Anthracene	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Bis(2-chloroethoxy) methane	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Bis(2-chloroethyl) ether	LT	0.08	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Benzo[a]anthracene	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Benzo[a]pyrene	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Butylbenzyl phthalate	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Benzoic acid	LT	0.73	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Benzo[ghi]perylene	LT	0.25	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Benzo[k]fluoranthene	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Benzyl alcohol	LT	0.089	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Chrysene	LT	0.22	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Hexachlorobenzene	LT	0.046	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Hexachlorocyclopentadiene	LT	1.7	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Hexachloroethane	LT	0.067	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Dibenzofuran	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Diethyl phthalate	LT	0.19	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Dimethyl phthalate	LT	0.13	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Di-n-butyl phthalate	LT	0.92	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Di-n-octyl phthalate	LT	0.26	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Fluoranthene	LT	0.085	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Fluorene / 9H-Fluorene	LT	0.033	UGG		K

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Isophorone	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Naphthalene / Tar camphor	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	N-Nitrosodi-n-propylamine	LT	0.071	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	N-Nitrosodiphenylamine	LT	0.038	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Pentachlorophenol	LT	0.2	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Phenanthrene	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		K
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Unknown compound 610		0.455	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Unknown compound 618		0.228	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Unknown compound 625		1.138	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Unknown compound 630		0.228	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Unknown compound 636		0.341	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Unknown compound 649		1.024	UGG	S	
BORE	LL2SB002	16-Mar-92	ED	LM27	14	Unknown compound 661		0.455	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	0	2	Total petroleum hydrocarbons		6830	UGG		
BORE	LL3SB001	14-Feb-92	ED	0	2	Total petroleum hydrocarbons	LT	10	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2-Chlorophenol	LT	0.11	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2-Chlorophenol	LT	0.11	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2-Chloronaphthalene	LT	0.14	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2-Chloronaphthalene	LT	0.14	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2-Methylnaphthalene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2-Methylnaphthalene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2-Nitroaniline	LT	0.079	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2-Nitroaniline	LT	0.079	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2-Nitrophenol	LT	0.069	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	2-Nitrophenol	LT	0.069	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	3-Nitroaniline	LT	0.95	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	3-Nitroaniline	LT	0.95	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	4-Chloroaniline	LT	1.6	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	4-Chloroaniline	LT	1.6	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	LL3SB001	14-Feb-92	ED	LM27	2	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	4-Nitroaniline	LT	1.2	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	4-Nitroaniline	LT	1.2	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	4-Nitrophenol	LT	0.86	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	4-Nitrophenol	LT	0.86	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Acenaphthene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Acenaphthene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Acenaphthylene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Acenaphthylene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Anthracene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Anthracene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Benzo[a]anthracene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Benzo[a]anthracene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Benzo[a]pyrene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Benzo[a]pyrene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Benzoic acid	LT	0.73	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Benzoic acid	LT	0.73	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Benzyl alcohol	LT	0.089	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Benzyl alcohol	LT	0.089	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Chrysene	LT	0.22	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Chrysene	LT	0.22	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Hexachlorobenzene	LT	0.046	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Hexachlorobenzene	LT	0.046	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Hexachloroethane	LT	0.067	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Hexachloroethane	LT	0.067	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Dibenzofuran	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Dibenzofuran	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Diethyl phthalate	LT	0.19	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Diethyl phthalate	LT	0.19	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Dimethyl phthalate	LT	0.13	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Dimethyl phthalate	LT	0.13	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Fluoranthene	LT	0.085	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Fluoranthene	LT	0.085	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Isophorone	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Isophorone	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Nitrobenzene / Essence of mirbane	LT	0.071	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Nitrobenzene / Essence of mirbane	LT	0.071	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Pentachlorophenol	LT	0.2	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Pentachlorophenol	LT	0.2	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Phenanthrene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Phenanthrene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Unknown compound 510		0.834	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Unknown compound 520		0.248	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Unknown compound 523		0.248	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Unknown compound 526		0.556	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Unknown compound 535		0.278	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Unknown compound 538		0.373	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Unknown compound 540		1.391	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Unknown compound 546		0.556	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Unknown compound 548		0.248	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Unknown compound 557		0.373	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Unknown compound 562		0.497	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Unknown compound 567		0.248	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Unknown compound 569		0.248	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Unknown compound 571		0.497	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	2	Unknown compound 592		0.248	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	0	14	Total petroleum hydrocarbons	LT	10	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	2-Chlorophenol	LT	0.11	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	2-Chloronaphthalene	LT	0.14	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	2-Methylnaphthalene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	2-Nitroaniline	LT	0.079	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	2-Nitrophenol	LT	0.069	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	3-Nitroaniline	LT	0.95	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	4-Chloroaniline	LT	1.6	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	4-Nitroaniline	LT	1.2	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	4-Nitrophenol	LT	0.86	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Acenaphthene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Acenaphthylene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Anthracene	LT	0.033	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Benzo[a]anthracene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Benzo[a]pyrene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Benzoic acid	LT	0.73	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Benzyl alcohol	LT	0.089	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Carbazole / 9H-Carbazole	ND	0.17	UGG		R
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Chrysene	LT	0.22	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Hexachlorobenzene	LT	0.046	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Hexachloroethane	LT	0.067	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Dibenzofuran	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Diethyl phthalate	LT	0.19	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Dimethyl phthalate	LT	0.13	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Fluoranthene	LT	0.085	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Isophorone	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Pentachlorophenol	LT	0.2	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Phenanthrene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Phenol / Carbolic acid : Phenic acid /	LT	0.11	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Unknown compound 523		0.242	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Unknown compound 526		0.484	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Unknown compound 540		1.211	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Unknown compound 546		0.605	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Unknown compound 624		0.363	UGG	S	
BORE	LL3SB001	14-Feb-92	ED	LM27	14	Unknown compound 627		0.242	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	0	2	Total petroleum hydrocarbons		169	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	2-Chlorophenol	LT	0.11	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	2-Chloronaphthalene	LT	0.14	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	2-Methylnaphthalene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	2-Nitroaniline	LT	0.079	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	2-Nitrophenol	LT	0.069	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	3-Nitroaniline	LT	0.95	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	4-Chloroaniline	LT	1.6	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	LL3SB002	14-Feb-92	ED	LM27	2	4-Chlorophenyl phenyl ether	LT	0 044	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0 3	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	4-Nitroaniline	LT	1 2	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	4-Nitrophenol	LT	0 86	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Acenaphthene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Acenaphthylene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Anthracene	LT	0 033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Bis(2-chloroisopropyl) ether	LT	0 033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Bis(2-chloroethyl) ether	LT	0 08	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Bis(2-ethylhexyl) phthalate	LT	0 39	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Benzo[a]anthracene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Benzo[a]pyrene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Benzoic acid	LT	0.73	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Benzyl alcohol		0 15	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Chrysene	LT	0.22	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Hexachlorobenzene	LT	0.046	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Hexachloroethane	LT	0.067	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Dibenzofuran	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Diethyl phthalate	LT	0 19	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Dimethyl phthalate	LT	0.13	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Di-n-butyl phthalate	LT	0 92	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Fluoranthene	LT	0 085	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Isophorone	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Naphthalene / Tar camphor	LT	0 033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	N-Nitrosodi-n-propylamine	LT	0 071	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Pentachlorophenol	LT	0.2	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Phenanthrene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Phenol / Carbolic acid / Phenic acid /	LT	0 11	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Benzo[def]phenanthrene / Pyrene	LT	0 033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Unknown compound 510		0.291	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Unknown compound 523		0.582	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Unknown compound 538		1.019	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Unknown compound 545		0.873	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Unknown compound 595		0 582	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Unknown compound 611		0.873	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Unknown compound 627		2.911	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Unknown compound 634		0.291	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Unknown compound 640		0.291	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	2	Unknown compound 659		0.437	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	0	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	2,4-Dinitrotoluene	LT	0 37	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	2,6-Dinitrotoluene	LT	0 066	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	2-Chlorophenol	LT	0 11	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	LL3SB002	14-Feb-92	ED	LM27	5	2-Chloronaphthalene	LT	0.14	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	2-Methylnaphthalene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	2-Nitroaniline	LT	0.079	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	2-Nitrophenol	LT	0.069	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	3-Nitroaniline	LT	0.95	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	4-Chloroaniline	LT	1.6	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	4-Nitroaniline	LT	1.2	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	4-Nitrophenol	LT	0.86	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Acenaphthene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Acenaphthylene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Anthracene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Benzo[a]anthracene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Benzo[a]pyrene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Benzoic acid	LT	0.73	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Benzyl alcohol	LT	0.089	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Chrysene	LT	0.22	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Hexachlorobenzene	LT	0.046	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Hexachloroethane	LT	0.067	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Dibenzofuran	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Diethyl phthalate	LT	0.19	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Dimethyl phthalate	LT	0.13	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Fluorantnene	LT	0.085	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Isophorone	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Pentachlorophenol	LT	0.2	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Phenanthrene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Unknown compound 526		0.386	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Unknown compound 535		0.257	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	5	Unknown compound 540		0.514	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	0	14	Total petroleum hydrocarbons		12	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	2,4-Dimethylphenol	LT	2.6	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	LL3SB002	14-Feb-92	ED	LM27	14	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	2-Chlorophenol	LT	0.11	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	2-Chloronaphthalene	LT	0.14	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	2-Methylnaphthalene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	2-Nitroaniline	LT	0.079	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	2-Nitrophenol	LT	0.069	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	3-Nitroaniline	LT	0.95	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	4-Chloroaniline	LT	1.6	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	4-Nitroaniline	LT	1.2	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	4-Nitrophenol	LT	0.86	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Acenaphthene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Acenaphthylene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Anthracene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Benzo[a]anthracene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Benzo[a]pyrene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Benzoic acid	LT	0.73	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Benzyl alcohol	LT	0.089	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Chrysene	LT	0.22	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Hexachlorobenzene	LT	0.046	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Hexachloroethane	LT	0.067	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Dibenzofuran	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Diethyl phthalate	LT	0.19	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Dimethyl phthalate	LT	0.13	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Fluoranthene	LT	0.085	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Isophorone	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Pentachlorophenol	LT	0.2	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Phenanthrene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Unknown compound 526		0.211	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Unknown compound 535		0.211	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Unknown compound 546		0.211	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Unknown compound 552		0.211	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Unknown compound 624		0.422	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Unknown compound 628		0.317	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Unknown compound 635		0.211	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Unknown compound 639		0.211	UGG	S	

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Unknown compound 648		0.211	UGG	S	
BORE	LL3SB002	14-Feb-92	ED	LM27	14	Unknown compound 649		0.211	UGG	S	
BORE	S14T1-A	21-Oct-90	ES	99	0.3	1,3,5-Trinitrobenzene	LT	0.488	UGG		
BORE	S14T1-A	21-Oct-90	ES	99	0.3	1,3-Dinitrobenzene	LT	0.496	UGG		
BORE	S14T1-A	21-Oct-90	ES	99	0.3	2,4,6-Trinitrotoluene / alpha-Trinitroto	LT	0.456	UGG		
BORE	S14T1-A	21-Oct-90	ES	99	0.3	2,4-Dinitrotoluene	LT	0.424	UGG		
BORE	S14T1-A	21-Oct-90	ES	99	0.3	2,6-Dinitrotoluene	LT	0.524	UGG		
BORE	S14T1-A	21-Oct-90	ES	99	0.3	Cyclotetramethylenetetranitramine	LT	0.666	UGG		
BORE	S14T1-A	21-Oct-90	ES	99	0.3	Nitrobenzene / Essence of mirbane	LT	2.41	UGG		
BORE	S14T1-A	21-Oct-90	ES	99	0.3	RDX / Cyclonite / Hexahydro-1,3,5-tri	LT	0.587	UGG		
BORE	S14T1-A	21-Oct-90	ES	99	0.3	Tetryl / N-Methyl-N,2,4,6-tetranitroanil	LT	0.731	UGG		
BORE	S14T1-A	21-Oct-90	ES	0	8	Total petroleum hydrocarbons	LT	27.3	UGG	K	
BORE	S14T1-A	21-Oct-90	ES	JB01	8	Mercury	LT	0.05	UGG		
BORE	S14T1-A	21-Oct-90	ES	JD15	8	Selenium	LT	0.25	UGG		
BORE	S14T1-A	21-Oct-90	ES	JD17	8	Lead		3.19	UGG		
BORE	S14T1-A	21-Oct-90	ES	JD19	8	Arsenic		2.64	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Silver	LT	2.5	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Aluminum		610	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Barium	LT	29.6	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Beryllium	LT	1.86	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Calcium		1040	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Cadmium	LT	3.05	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Cobalt	LT	15	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Chromium	LT	12.7	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Copper	LT	58.6	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Iron		1630	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Potassium		230	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Magnesium		398	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Manganese		24.4	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Sodium		364	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Nickel	LT	12.6	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Antimony	LT	3.8	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Thallium	LT	31.3	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Vanadium	LT	13	UGG		
BORE	S14T1-A	21-Oct-90	ES	JS11	8	Zinc	LT	30.2	UGG		
BORE	S14T1-A	21-Oct-90	ES	KY01	8	Cyanide	LT	0.92	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	1,2,4-Trichlorobenzene	LT	0.04	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	1,2-Dichlorobenzene	LT	0.11	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	1,2-Diphenylhydrazine	ND	0.14	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	1,2-Epoxycyclohexene / Cyclohexene oxide		0.87	UGG	S	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	1,3-Dichlorobenzene	LT	0.13	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	1,4-Dichlorobenzene	LT	0.098	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	2,4,5-Trichlorophenol	LT	0.1	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	2,4,6-Trichlorophenol	LT	0.17	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	2,4-Dichlorophenol	LT	0.18	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	2,4-Dimethylphenol	LT	0.69	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	2,4-Dinitrophenol	LT	1.2	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	2,4-Dinitrotoluene	LT	0.14	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	2,6-Dinitrotoluene	LT	0.085	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	2-Cyclohexen-1-ol		0.33	UGG	S	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	2-Cyclohexen-1-one		0.33	UGG	S	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	2-Chlorophenol	LT	0.06	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	2-Chloronaphthalene	LT	0.036	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	2-Methylnaphthalene	LT	0.049	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.029	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	2-Nitroaniline	LT	0.062	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	2-Nitrophenol	LT	0.14	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	3,3'-Dichlorobenzidine	LT	6.3	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	3-Nitroaniline	LT	0.45	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.55	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	4-Chloroaniline	LT	0.81	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.095	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	4-Chlorophenyl phenyl ether	LT	0.033	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.24	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	4-Nitroaniline	LT	0.41	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	S14T1-A	21-Oct-90	ES	LM18	8	4-Nitrophenol	LT	1.4	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	alpha-Hexachlorocyclohexane (alpha-	ND	0.27	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	alpha-Chlordane	ND	0.33	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Endosulfan I / alpha-Endosulfan	ND	0.62	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Aldrin	ND	0.33	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Acenaphthene	LT	0.036	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Acenaphthylene	LT	0.033	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Anthracene	LT	0.033	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Bis(2-chloroethoxy) methane	LT	0.059	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Bis(2-chloroisopropyl) ether	LT	0.2	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Bis(2-chloroethyl) ether	LT	0.033	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Bis(2-ethylhexyl) phthalate	LT	0.62	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Benzo[a]anthracene	LT	0.17	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Benzo[a]pyrene	LT	0.25	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.21	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	beta-Hexachlorocyclohexane / beta-B	ND	0.27	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Butylbenzyl phthalate	LT	0.17	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Endosulfan II / beta-Endosulfan	ND	0.62	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Benzidine	ND	0.85	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Benzoic acid	ND	6.1	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Benzo[k]fluoranthene	LT	0.066	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Benzyl alcohol	LT	0.19	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Chrysene	LT	0.12	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Hexachlorobenzene	LT	0.033	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Hexachlorocyclopentadiene	LT	6.2	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Hexachloroethane	LT	0.15	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.21	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	delta-Hexachlorocyclohexane / delta-	ND	0.27	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Dibenzofuran	LT	0.035	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Diethyl phthalate	LT	0.24	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Dieldrin	ND	0.31	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Dimethyl phthalate	LT	0.17	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Di-n-butyl phthalate	LT	0.061	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Di-n-octyl phthalate	LT	0.19	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Endrin	ND	0.45	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Endrin aldehyde	ND	0.53	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Endrin ketone	ND	0.53	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Endosulfan sulfate	ND	0.62	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Fluoranthene	LT	0.068	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	gamma-Chlordane	ND	0.33	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Hexachlorobutadiene / Hexachloro-1,	LT	0.23	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Heptachlor / 1H-1,4,5,6,7,8,8-Heptac	ND	0.13	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Heptachlor epoxide	ND	0.33	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Indeno[1,2,3-C,D]pyrene	LT	0.29	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Isophorone	LT	0.033	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Lindane / gamma-Benzene hexachlori	ND	0.27	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Methoxychlor / Methoxy-DDT / 1,1'-(2,	ND	0.33	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Naphthalene / Tar camphor	LT	0.037	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Nitrobenzene / Essence of mirbane /	LT	0.045	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	N-Nitrosodimethylamine / N-Methyl-N	ND	0.14	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	N-Nitrosodi-n-propylamine	LT	0.2	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	N-Nitrosodiphenylamine	LT	0.19	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	PCB 1016	ND	1.4	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	PCB 1221	ND	1.4	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	PCB 1232	ND	1.4	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	PCB 1242	ND	1.4	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	PCB 1248	ND	2	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	PCB 1254	ND	2.3	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	PCB 1260	ND	2.6	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Pentachlorophenol	LT	1.3	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Phenanthrene	LT	0.033	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	ppDDD / 1,1-Dichloro-2,2-bis(p-chlor	ND	0.27	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	2,2-Bis(p-chlorophenyl)-1,1-dichloroet	ND	0.31	UGG	R	

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	S14T1-A	21-Oct-90	ES	LM18	8	2,2-Bis(p-chlorophenyl)-1,1,1-trichlor	ND	0.31	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM18	8	Toxaphene / Chlorinated camphene /	ND	2.5	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM19	8	1,1,1-Trichloroethane	LT	0.0044	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	1,1,2-Trichloroethane	LT	0.0054	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.0039	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	1,1-Dichloroethane	LT	0.0023	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	1,2-Dichloroethylenes (cis and trans i	LT	0.003	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	1,2-Dichloroethane	LT	0.0017	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	1,2-Dichloropropane	LT	0.0029	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	2-Chloroethyl vinyl ether / (2-Chloroet	ND	0.01	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Acetone	LT	0.017	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Acrolein	ND	0.1	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Acrylonitrile	ND	0.1	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Bromodichloromethane	LT	0.0029	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0032	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Vinyl acetate / Acetic acid vinyl ester	LT	0.0032	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Vinyl chloride / Chloroethene	LT	0.0062	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Chloroethane	LT	0.012	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Benzene	LT	0.0015	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Trichlorofluoromethane	LT	0.0059	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Carbon tetrachloride	LT	0.007	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Methylene chloride / Dichloromethane	LT	0.012	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Bromomethane	LT	0.0057	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Chloromethane	LT	0.0088	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Bromoform	LT	0.0069	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Chloroform	LT	0.00087	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Dichlorobenzenes	ND	0.1	UGG	R	
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Chlorobenzene / Monochlorobenzene	LT	0.00086	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Carbon disulfide	LT	0.0044	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Dibromochloromethane / Chlorodibro	LT	0.0031	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Ethylbenzene	LT	0.0017	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Toluene	LT	0.00078	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Methyl ethyl ketone / 2-Butanone	LT	0.07	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Methyl isobutyl ketone / Isopropylacet	LT	0.027	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Methyl n-butyl ketone / 2-Hexanone	LT	0.032	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Styrene / Ethenylbenzene / Styrol / St	LT	0.0026	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	trans-1,3-Dichloropropene	LT	0.0028	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.0024	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Tetrachloroethylene / Tetrachloroethe	LT	0.00081	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Trichloroethylene /Trichloroethene /Et	LT	0.0028	UGG		
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Unknown compound 126		0.00544662	UGG	S	
BORE	S14T1-A	21-Oct-90	ES	LM19	8	Xylenes	LT	0.0015	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.3	1,3,5-Trinitrobenzene	LT	0.488	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.3	1,3-Dinitrobenzene	LT	0.496	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.3	2,4,6-Trinitrotoluene / alpha-Trinitroto	LT	0.456	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.3	2,4-Dinitrotoluene	LT	0.424	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.3	2,6-Dinitrotoluene	LT	0.524	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.3	Cyclotetramethylenetetranitramine	LT	0.666	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.3	Nitrobenzene / Essence of mirbane /	LT	2.41	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.3	RDX / Cyclonite / Hexahydro-1,3,5-tri	LT	0.587	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.3	Tetryl / N-Methyl-N,2,4,6-tetranitroanil	LT	0.731	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.4	1,3,5-Trinitrobenzene	LT	0.488	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.4	1,3-Dinitrobenzene	LT	0.496	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.4	2,4,6-Trinitrotoluene / alpha-Trinitroto	LT	0.456	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.4	2,4-Dinitrotoluene	LT	0.424	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.4	2,6-Dinitrotoluene	LT	0.524	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.4	Cyclotetramethylenetetranitramine	LT	0.666	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.4	Nitrobenzene / Essence of mirbane /	LT	2.41	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.4	RDX / Cyclonite / Hexahydro-1,3,5-tri	LT	0.587	UGG		
BORE	S14T1-B	21-Oct-90	ES	99	0.4	Tetryl / N-Methyl-N,2,4,6-tetranitroanil	LT	0.731	UGG		
BORE	S14T1-B	21-Oct-90	ES	JB01	8	Mercury	LT	0.05	UGG		
BORE	S14T1-B	21-Oct-90	ES	JD15	8	Selenium	LT	0.25	UGG		
BORE	S14T1-B	21-Oct-90	ES	JD17	8	Lead		1.53	UGG		
BORE	S14T1-B	21-Oct-90	ES	JD19	8	Arsenic		1.35	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Silver	LT	2.5	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Aluminum		424	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Barium	LT	29.6	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Beryllium	LT	1.86	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Calcium		682	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Cadmium	LT	3.05	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Cobalt	LT	15	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Chromium	LT	12.7	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Copper	LT	58.6	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Iron		988	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Potassium		182	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Magnesium		243	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Manganese		14.6	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Sodium		324	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Nickel	LT	12.6	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Antimony	LT	3.8	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Thallium	LT	31.3	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Vanadium	LT	13	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	8	Zinc	LT	30.2	UGG		
BORE	S14T1-B	21-Oct-90	ES	KY01	8	Cyanide	LT	0.92	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	1,2,4-Trichlorobenzene	LT	0.04	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	1,2-Dichlorobenzene	LT	0.11	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	1,2-Diphenylhydrazine	ND	0.14	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	1,2-Epoxycyclohexene / Cyclohexene oxide		0.83	UGG	S	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	1,3-Dichlorobenzene	LT	0.13	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	1,4-Dichlorobenzene	LT	0.098	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	2,4,5-Trichlorophenol	LT	0.1	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	2,4,6-Trichlorophenol	LT	0.17	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	2,4-Dichlorophenol	LT	0.18	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	2,4-Dimethylphenol	LT	0.69	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	2,4-Dinitrophenol	LT	1.2	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	2,4-Dinitrotoluene	LT	0.14	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	2,6-Dinitrotoluene	LT	0.085	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	2-Cyclohexen-1-ol		0.31	UGG	S	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	2-Cyclohexen-1-one		0.31	UGG	S	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	2-Chlorophenol	LT	0.06	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	2-Chloronaphthalene	LT	0.036	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	2-Methylnaphthalene	LT	0.049	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.029	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	2-Nitroaniline	LT	0.062	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	2-Nitrophenol	LT	0.14	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	3,3'-Dichlorobenzidine	LT	6.3	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	3-Nitroaniline	LT	0.45	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.55	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	4-Chloroaniline	LT	0.81	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.095	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	4-Chlorophenyl phenyl ether	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.24	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	4-Nitroaniline	LT	0.41	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	4-Nitrophenol	LT	1.4	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	alpha-Hexachlorocyclohexane / alpha-	ND	0.27	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	alpha-Chlordane	ND	0.33	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Endosulfan I / alpha-Endosulfan	ND	0.62	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Aldrin	ND	0.33	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Acenaphthene	LT	0.036	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Acenaphthylene	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Anthracene	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Bis(2-chloroethoxy) methane	LT	0.059	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Bis(2-chloroisopropyl) ether	LT	0.2	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Bis(2-chloroethyl) ether	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Bis(2-ethylhexyl) phthalate	LT	0.62	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Benzo[a]anthracene	LT	0.17	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Benzo[a]pyrene	LT	0.25	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.21	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	beta-Hexachlorocyclohexane / beta-B	ND	0.27	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Butylbenzyl phthalate	LT	0.17	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Endosulfan II / beta-Endosulfan	ND	0.62	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Benzidine	ND	0.85	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Benzoic acid	ND	6.1	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Benzo[k]fluoranthene	LT	0.066	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Benzyl alcohol	LT	0.19	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Chrysene	LT	0.12	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Hexachlorobenzene	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Hexachlorocyclopentadiene	LT	6.2	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Hexachloroethane	LT	0.15	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.21	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	delta-Hexachlorocyclohexane / delta-	ND	0.27	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Dibenzofuran	LT	0.035	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Diethyl phthalate	LT	0.24	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Dieldrin	ND	0.31	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Dimethyl phthalate	LT	0.17	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Di-n-butyl phthalate	LT	0.061	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Di-n-octyl phthalate	LT	0.19	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Endrin	ND	0.45	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Endrin aldehyde	ND	0.53	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Endrin ketone	ND	0.53	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Endosulfan sulfate	ND	0.62	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Fluoranthene	LT	0.068	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	gamma-Chlordane	ND	0.33	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Hexachlorobutadiene / Hexachloro-1,	LT	0.23	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Heptachlor / 1H-1,4,5,6,7,8,8-Heptac	ND	0.13	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Heptachlor epoxide	ND	0.33	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Indeno[1,2,3-C,D]pyrene	LT	0.29	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Isophorone	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Lindane / gamma-Benzene hexachlori	ND	0.27	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Methoxychlor / Methoxy-DDT / 1,1'-(2,	ND	0.33	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Naphthalene / Tar camphor	LT	0.037	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Nitrobenzene / Essence of mirbane /	LT	0.045	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	N-Nitrosodimethylamine / N-Methyl-N	ND	0.14	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	N-Nitrosodi-n-propylamine	LT	0.2	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	N-Nitrosodiphenylamine	LT	0.19	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	PCB 1016	ND	1.4	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	PCB 1221	ND	1.4	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	PCB 1232	ND	1.4	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	PCB 1242	ND	1.4	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	PCB 1248	ND	2	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	PCB 1254	ND	2.3	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	PCB 1260	ND	2.6	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Pentachlorophenol	LT	1.3	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Phenanthrene	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	ppDDD / 1,1-Dichloro-2,2-bis(p-chlor	ND	0.27	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	2,2-Bis(p-chlorophenyl)-1,1-dichloroet	ND	0.31	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	2,2-Bis(p-chlorophenyl)-1,1,1-trichlor	ND	0.31	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	8	Toxaphene / Chlorinated camphene /	ND	2.6	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM19	8	1,1,1-Trichloroethane	LT	0.0044	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	1,1,2-Trichloroethane	LT	0.0054	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.0039	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	1,1-Dichloroethane	LT	0.0023	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	1,2-Dichloroethylenes (cis and trans i	LT	0.003	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	1,2-Dichloroethane	LT	0.0017	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	1,2-Dichloropropane	LT	0.0029	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	2-Chloroethyl vinyl ether / (2-Chloroet	ND	0.01	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Acetone	LT	0.017	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Acrolein	ND	0.1	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Acrylonitrile	ND	0.1	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Bromodichloromethane	LT	0.0029	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0032	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Vinyl acetate / Acetic acid vinyl ester	LT	0.0032	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Vinyl chloride / Chloroethene	LT	0.0062	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Chloroethane	LT	0.012	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Benzene	LT	0.0015	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Trichlorofluoromethane		0.0063	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Carbon tetrachloride	LT	0.007	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Methylene chloride / Dichloromethane	LT	0.012	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Bromomethane	LT	0.0057	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Chloromethane	LT	0.0088	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Bromoform	LT	0.0069	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Chloroform	LT	0.00087	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Dichlorobenzenes	ND	0.1	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Chlorobenzene / Monochlorobenzene	LT	0.00086	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Carbon disulfide	LT	0.0044	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Dibromochloromethane / Chlorodibro	LT	0.0031	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Ethylbenzene	LT	0.0017	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Toluene	LT	0.00078	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Methyl ethyl ketone / 2-Butanone	LT	0.07	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Methyl isobutyl ketone / Isopropylacet	LT	0.027	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Methyl n-butyl ketone / 2-Hexanone	LT	0.032	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Styrene / Ethenylbenzene / Styrol / St	LT	0.0026	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	trans-1,3-Dichloropropene	LT	0.0028	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.0024	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Tetrachloroethylene / Tetrachloroethe	LT	0.00081	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Trichloroethylene /Trichloroethene /Et	LT	0.0028	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Unknown compound 102		0.01040583	UGG	S	
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Unknown compound 120		0.00312175	UGG	S	
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Unknown compound 126		0.01040583	UGG	S	
BORE	S14T1-B	21-Oct-90	ES	LM19	8	Xylenes	LT	0.0015	UGG		
BORE	S14T1-B	21-Oct-90	ES	0	13	Total petroleum hydrocarbons	LT	27.5	UGG		
BORE	S14T1-B	21-Oct-90	ES	JB01	13	Mercury	LT	0.05	UGG		
BORE	S14T1-B	21-Oct-90	ES	JD15	13	Selenium	LT	0.25	UGG		
BORE	S14T1-B	21-Oct-90	ES	JD17	13	Lead		2.54	UGG		
BORE	S14T1-B	21-Oct-90	ES	JD19	13	Arsenic		0.689	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Silver	LT	2.5	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Aluminum		559	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Barium	LT	29.6	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Beryllium	LT	1.86	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Calcium		737	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Cadmium	LT	3.05	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Cobalt	LT	15	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Chromium	LT	12.7	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Copper	LT	58.6	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Iron		1120	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Potassium		211	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Magnesium		332	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Manganese		15.5	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Sodium		368	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Nickel	LT	12.6	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Antimony	LT	3.8	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Thallium	LT	31.3	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Vanadium	LT	13	UGG		
BORE	S14T1-B	21-Oct-90	ES	JS11	13	Zinc	LT	30.2	UGG		
BORE	S14T1-B	21-Oct-90	ES	KY01	13	Cyanide	LT	0.92	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	1,2,4-Trichlorobenzene	LT	0.04	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	1,2-Dichlorobenzene	LT	0.11	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	1,2-Diphenylhydrazine	ND	0.14	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	1,2-Epoxycyclohexene / Cyclohexene oxide		0.89	UGG	S	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	1,3-Dichlorobenzene	LT	0.13	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	1,4-Dichlorobenzene	LT	0.098	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	2,4,5-Trichlorophenol	LT	0.1	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	2,4,6-Trichlorophenol	LT	0.17	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	2,4-Dichlorophenol	LT	0.18	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	2,4-Dimethylphenol	LT	0.69	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	2,4-Dinitrophenol	LT	1.2	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	2,4-Dinitrotoluene	LT	0.14	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	2,6-Dinitrotoluene	LT	0.085	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	S14T1-B	21-Oct-90	ES	LM18	13	2-Cyclohexen-1-ol		0.45	UGG	S	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	2-Cyclohexen-1-one		0.33	UGG	S	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	2-Chlorophenol	LT	0.06	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	2-Chloronaphthalene	LT	0.036	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	2-Methylnaphthalene	LT	0.049	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.029	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	2-Nitroaniline	LT	0.062	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	2-Nitrophenol	LT	0.14	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	3,3'-Dichlorobenzidine	LT	6.3	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	3-Nitroaniline	LT	0.45	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.55	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	4-Chloroaniline	LT	0.81	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.095	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	4-Chlorophenyl phenyl ether	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.24	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	4-Nitroaniline	LT	0.41	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	4-Nitrophenol	LT	1.4	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	alpha-Hexachlorocyclohexane / alpha-	ND	0.27	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	alpha-Chlordane	ND	0.33	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Endosulfan I / alpha-Endosulfan	ND	0.62	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Aldrin	ND	0.33	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Acenaphthene	LT	0.036	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Acenaphthylene	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Anthracene	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Bis(2-chloroethoxy) methane	LT	0.059	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Bis(2-chloroisopropyl) ether	LT	0.2	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Bis(2-chloroethyl) ether	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Bis(2-ethylhexyl) phthalate	LT	0.62	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Benzo[a]anthracene	LT	0.17	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Benzo[a]pyrene	LT	0.25	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.21	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	beta-Hexachlorocyclohexane / beta-B	ND	0.27	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Butylbenzyl phthalate	LT	0.17	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Endosulfan II / beta-Endosulfan	ND	0.62	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Benzidine	ND	0.85	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Benzoic acid	ND	6.1	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Benzo[k]fluoranthene	LT	0.066	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Benzyl alcohol	LT	0.19	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Chrysene	LT	0.12	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Hexachlorobenzene	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Hexachlorocyclopentadiene	LT	6.2	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Hexachloroethane	LT	0.15	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.21	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	delta-Hexachlorocyclohexane / delta-	ND	0.27	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Dibenzofuran	LT	0.035	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Diethyl phthalate	LT	0.24	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Dieldrin	ND	0.31	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Dimethyl phthalate	LT	0.17	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Di-n-butyl phthalate	LT	0.061	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Di-n-octyl phthalate	LT	0.19	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Endrin	ND	0.45	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Endrin aldehyde	ND	0.53	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Endrin ketone	ND	0.53	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Endosulfan sulfate	ND	0.62	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Fluoranthene	LT	0.068	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	gamma-Chlordane	ND	0.33	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Hexachlorobutadiene / Hexachloro-1,	LT	0.23	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Heptachlor / 1H-1,4,5,6,7,8,8-Heptac	ND	0.13	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Heptachlor epoxide	ND	0.33	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Indeno[1,2,3-C,D]pyrene	LT	0.29	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Isophorone	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Lindane / gamma-Benzene hexachlori	ND	0.27	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Methoxychlor / Methoxy-DDT / 1,1'-(2,	ND	0.33	UGG	R	

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Naphthalene / Tar camphor	LT	0.037	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Nitrobenzene / Essence of mirbane /	LT	0.045	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	N-Nitrosodimethylamine / N-Methyl-N	ND	0.14	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	N-Nitrosodi-n-propylamine	LT	0.2	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	N-Nitrosodiphenylamine	LT	0.19	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	PCB 1016	ND	1.4	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	PCB 1221	ND	1.4	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	PCB 1232	ND	1.4	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	PCB 1242	ND	1.4	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	PCB 1248	ND	2	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	PCB 1254	ND	2.3	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	PCB 1260	ND	2.6	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Pentachlorophenol	LT	1.3	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Phenanthrene	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	ppDDD / 1,1-Dichloro-2,2-bis(p-chlor	ND	0.27	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	2,2-Bis(p-chlorophenyl)-1,1-dichloroet	ND	0.31	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	2,2-Bis(p-chlorophenyl)-1,1,1-trichlor	ND	0.31	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM18	13	Toxaphene / Chlorinated camphene /	ND	2.6	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM19	13	1,1,1-Trichloroethane	LT	0.0044	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	1,1,2-Trichloroethane	LT	0.0054	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.0039	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	1,1-Dichloroethane	LT	0.0023	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	1,2-Dichloroethylenes (cis and trans i	LT	0.003	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	1,2-Dichloroethane	LT	0.0017	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	1,2-Dichloropropane	LT	0.0029	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	1,3,5-Trimethylcyclohexane		0.0056	UGG	S	
BORE	S14T1-B	21-Oct-90	ES	LM19	13	2-Chloroethyl vinyl ether / (2-Chloroet	ND	0.01	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Acetone	LT	0.017	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Acrolein	ND	0.1	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Acrylonitrile	ND	0.1	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Bromodichloromethane	LT	0.0029	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0032	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Vinyl acetate / Acetic acid vinyl ester	LT	0.0032	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Vinyl chloride / Chloroethene	LT	0.0062	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Chloroethane	LT	0.012	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Benzene	LT	0.0015	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Trichlorofluoromethane	LT	0.0059	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Carbon tetrachloride	LT	0.007	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Methylene chloride / Dichloromethane	LT	0.012	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Bromomethane	LT	0.0057	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Chloromethane	LT	0.0088	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Bromoform	LT	0.0069	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Chloroform	LT	0.00087	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Dichlorobenzenes	ND	0.1	UGG	R	
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Chlorobenzene / Monochlorobenzene	LT	0.00086	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Carbon disulfide	LT	0.0044	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Dibromochloromethane / Chlorodibro	LT	0.0031	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Ethylbenzene	LT	0.0017	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Toluene	LT	0.00078	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Methyl ethyl ketone / 2-Butanone	LT	0.07	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Methyl isobutyl ketone / Isopropylacet	LT	0.027	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Methyl n-butyl ketone / 2-Hexanone	LT	0.032	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Styrene / Ethenylbenzene / Styrol / St	LT	0.0026	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	trans-1,3-Dichloropropene	LT	0.0028	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.0024	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Tetrachloroethylene / Tetrachloroethe	LT	0.00081	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Trichloroethylene /Trichloroethene /Et	LT	0.0028	UGG		
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Unknown compound 120		0.01002227	UGG	S	
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Unknown compound 126		0.04454343	UGG	S	
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Unknown compound 131		0.02227171	UGG	S	
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Unknown compound 139		0.111	UGG	S	
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Unknown compound 147		0.05567929	UGG	S	
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Unknown compound 162		0.223	UGG	S	
BORE	S14T1-B	21-Oct-90	ES	LM19	13	Xylenes	LT	0.0015	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	S39T1-A	16-Oct-90	ES	0	8	Total petroleum hydrocarbons		31 5	UGG		
BORE	S39T1-A	16-Oct-90	ES	0	13	Total petroleum hydrocarbons	LT	27 3	UGG		
BORE	S39T1-B	16-Oct-90	ES	0	8	Total petroleum hydrocarbons	LT	27 1	UGG		
BORE	S39T1-B	16-Oct-90	ES	0	13	Total petroleum hydrocarbons	LT	27	UGG		
BORE	S40T1-A	17-Oct-90	ES	0	15	Total petroleum hydrocarbons		35 8	UGG		
BORE	S40T1-A	17-Oct-90	ES	0	20	Total petroleum hydrocarbons	LT	27 1	UGG		
BORE	S40T1-B	17-Oct-90	ES	0	15	Total petroleum hydrocarbons		55.3	UGG		
BORE	S40T1-B	17-Oct-90	ES	0	20	Total petroleum hydrocarbons		39 9	UGG		
BORE	SHOPSB006	1-Jul-92	ED	0	2	Total petroleum hydrocarbons		13 4	UGG		
BORE	SHOPSB006	1-Jul-92	ED	HG9	2	Mercury	LT	0 0269	UGG		
BORE	SHOPSB006	1-Jul-92	ES	JD15	2	Selenium	LT	0.25	UGG		
BORE	SHOPSB006	1-Jul-92	ES	JD17	2	Lead		29	UGG		
BORE	SHOPSB006	1-Jul-92	ES	JD19	2	Arsenic		2.41	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Iron		9700	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Copper		11 1	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Chromium		15 6	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Cobalt		9 1	UGG		7
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Cadmium		0.844	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Calcium		3730	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Antimony	LT	41 3	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Nickel		13 6	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Sodium		149	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Manganese		342	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Magnesium		1940	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Potassium		1970	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Zinc		38.2	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Vanadium		19.7	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Thallium		26.3	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Beryllium		0.848	UGG		7
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Barium		156	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Aluminum		9200	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	2	Silver		0.784	UGG		
BORE	SHOPSB006	1-Jul-92	ES	KY01	2	Cyanide	LT	0 92	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	alpha-Hexachlorocyclohexane / alpha-	LT	0.00907	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	Methoxychlor / Methoxy-DDT / 1,1'-(2,	LT	0.0711	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	Lindane / gamma-Benzene hexachlori	LT	0.00638	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	Toxaphene / Chlorinated camphene /	LT	0 444	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	2,2-Bis(p-chlorophenyl)-1,1,1-trichlor	LT	0 00707	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	2,2-Bis(p-chlorophenyl)-1,1-dichloroet	LT	0.00765	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	ppDDD / 1,1-Dichloro-2,2-bis(p-chlor	LT	0.00826	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	Isodrin	LT	0.00461	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	Heptachlor epoxide	LT	0.0062	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	Heptachlor / 1H-1,4,5,6,7,8,8-Heptac	LT	0.00618	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	Dieldrin	LT	0.00629	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	delta-Hexachlorocyclohexane / delta-	LT	0.00555	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	Endrin ketone	ND	0 024	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	Endrin aldehyde	LT	0.024	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	Endrin	LT	0.00657	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	gamma-Chlordane	ND	0.005	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	Endosulfan sulfate	LT	0.00763	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	beta-Hexachlorocyclohexane / beta-B	LT	0.00257	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	Aldrin	LT	0.00729	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	Endosulfan II / beta-Endosulfan	LT	0.00663	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	alpha-Chlordane	ND	0.005	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH10	2	Endosulfan I / alpha-Endosulfan	LT	0.00602	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH16	2	PCB 1248	ND	0.082	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH16	2	PCB 1242	ND	0.082	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH16	2	PCB 1232	ND	0.082	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH16	2	PCB 1260	LT	0.0804	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH16	2	PCB 1254	ND	0.082	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH16	2	PCB 1221	ND	0.082	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH16	2	PCB 1016	LT	0.0666	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	1,2-Dichlorobenzene	LT	0 033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	1,4-Dichlorobenzene	LT	0.033	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Fluoranthene	LT	0.085	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Dimethyl phthalate	LT	0.13	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Diethyl phthalate	LT	0.19	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Dibenzofuran	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Hexachloroethane	LT	0.067	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Hexachlorobenzene	LT	0.046	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Chrysene	LT	0.22	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Benzyl alcohol	LT	0.089	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Phenanthrene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Pentachlorophenol	LT	0.2	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Isophorone	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Unknown compound 661		0.467	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Unknown compound 659		3.505	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Unknown compound 649		0.467	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Unknown compound 648		0.35	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Unknown compound 640		0.35	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Unknown compound 637		1.168	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Unknown compound 630		0.584	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Unknown compound 626		0.701	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Unknown compound 611		0.467	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Benzoic acid	LT	0.73	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Benzo[a]pyrene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Benzo[a]anthracene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Anthracene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Acenaphthylene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	Acenaphthene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	2-Chlorophenol	LT	0.11	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	2-Chloronaphthalene	LT	0.14	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	2-Methylnaphthalene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	2-Nitroaniline	LT	0.079	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	2-Nitrophenol	LT	0.069	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	3-Nitroaniline	LT	0.95	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	4-Chloroaniline	LT	1.6	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	4-Nitroaniline	LT	1.2	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	2	4-Nitrophenol	LT	0.86	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Ethylbenzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Carbon disulfide	LT	0.019	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Chloroform	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Bromoform	LT	0.0092	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Chloromethane	LT	0.0038	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Bromomethane	LT	0.017	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Benzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Chloroethane	LT	0.017	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	trans-1,2-Dichloroethylene / trans-1,2	LT	0.013	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Toluene		0.071	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Xylenes	LT	0.0024	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Unknown compound 241		7.009	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Acrylonitrile	LT	0.0056	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Acrolein	LT	0.0049	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	Acetone	LT	0.046	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	2	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHOPSB006	1-Jul-92	ED	0	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	SHOPSB006	1-Jul-92	ED	HG9	5	Mercury	LT	0.0269	UGG		
BORE	SHOPSB006	1-Jul-92	ES	JD15	5	Selenium	LT	0.25	UGG		
BORE	SHOPSB006	1-Jul-92	ES	JD17	5	Lead		16	UGG		
BORE	SHOPSB006	1-Jul-92	ES	JD19	5	Arsenic		7.5	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Iron		9400	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Copper		5.19	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Chromium		5.95	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Cobalt		9.26	UGG		7
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Cadmium		0.908	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Calcium		1700	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Antimony	LT	41.3	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Nickel		8.65	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Sodium		147	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Manganese		654	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Magnesium		1220	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Potassium		893	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Zinc		16.1	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Vanadium		17.4	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Thallium		34.7	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Beryllium	LT	0.5	UGG		7
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Barium		122	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Aluminum		4170	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Silver	LT	0.521	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	5	Cyanide	LT	0.92	UGG		
BORE	SHOPSB006	1-Jul-92	ES	KY01	5	Methoxychlor / Methoxy-DDT / 1,1'-(2,	LT	0.0711	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	Lindane / gamma-Benzene hexachlori	LT	0.00638	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	Toxaphene / Chlorinated camphene /	LT	0.444	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	2,2-Bis(p-chlorophenyl)-1,1,1-trichlor	LT	0.00707	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	2,2-Bis(p-chlorophenyl)-1,1-dichloroet	LT	0.00765	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	ppDDD / 1,1-Dichloro-2,2-bis(p-chlor	LT	0.00826	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	Isodrin	LT	0.00461	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	Heptachlor epoxide	LT	0.0062	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	Heptachlor / 1H-1,4,5,6,7,8,8-Heptac	LT	0.00618	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	Dieldrin	LT	0.00629	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	delta-Hexachlorocyclohexane / delta-	LT	0.00555	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	Endrin aldehyde	LT	0.024	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	Endrin	LT	0.00657	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	gamma-Chlordane	ND	0.005	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	Endosulfan sulfate	LT	0.00763	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	Endrin ketone	ND	0.024	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	Aldrin	LT	0.00729	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	Endosulfan II / beta-Endosulfan	LT	0.00663	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	beta-Hexachlorocyclohexane / beta-B	LT	0.00257	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	alpha-Chlordane	ND	0.005	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	Endosulfan I / alpha-Endosulfan	LT	0.00602	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	5	alpha-Hexachlorocyclohexane / alpha-	LT	0.00907	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH16	5	PCB 1248	ND	0.082	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH16	5	PCB 1242	ND	0.082	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH16	5	PCB 1232	ND	0.082	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH16	5	PCB 1260	LT	0.0804	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH16	5	PCB 1254	ND	0.082	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH16	5	PCB 1221	ND	0.082	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH16	5	PCB 1016	LT	0.0666	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Fluoranthene	LT	0.085	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Dimethyl phthalate	LT	0.13	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Diethyl phthalate	LT	0.19	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Dibenzofuran	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Hexachloroethane	LT	0.067	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Hexachlorobenzene	LT	0.046	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Chrysene	LT	0.22	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Benzyl alcohol	LT	0.089	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Phenanthrene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Pentachlorophenol	LT	0.2	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Nitrobenzene / Essence of mirbane	LT	0.071	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Isophorone	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Unknown compound 660		0.234	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Unknown compound 659		0.351	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Unknown compound 649		0.117	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Unknown compound 637		3.509	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Unknown compound 630		0.234	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Unknown compound 626		0.819	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Unknown compound 605		0.117	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Benzoic acid	LT	0.73	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Benzo[a]pyrene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Benzo[a]anthracene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Anthracene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Acenaphthylene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	Acenaphthene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	2-Chlorophenol	LT	0.11	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	2-Chloronaphthalene	LT	0.14	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	2-Methylnaphthalene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	2-Nitroaniline	LT	0.079	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	2-Nitrophenol	LT	0.069	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	3-Nitroaniline	LT	0.95	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	4-Chloroaniline	LT	1.6	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	4-Nitroaniline	LT	1.2	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	5	4-Nitrophenol	LT	0.86	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Ethylbenzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Carbon disulfide	LT	0.019	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Chloroform	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Bromoform	LT	0.0092	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Chloromethane	LT	0.0038	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Bromomethane	LT	0.017	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Benzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Chloroethane	LT	0.017	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Toluene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Xylenes	LT	0.0024	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	trans-1,2-Dichloroethylene / trans-1,2	LT	0.013	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Acrylonitrile	LT	0.0056	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Acrolein	LT	0.0049	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	Acetone	LT	0.046	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	5	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHOPSB006	1-Jul-92	ED	0	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	SHOPSB006	1-Jul-92	ED	HG9	10	Mercury	LT	0.0269	UGG		
BORE	SHOPSB006	1-Jul-92	ES	JD15	10	Selenium	LT	0.25	UGG		
BORE	SHOPSB006	1-Jul-92	ES	JD17	10	Lead		7.82	UGG		
BORE	SHOPSB006	1-Jul-92	ES	JD19	10	Arsenic		1.44	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Iron		2080	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Copper		3.05	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Chromium		4.21	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Cobalt		2.43	UGG	7	
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Cadmium	LT	0.515	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Calcium		587	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Antimony	LT	41.3	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Nickel		5.11	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Sodium		153	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Manganese		23.6	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Magnesium		343	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Potassium		291	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Zinc		9.14	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Vanadium		5.24	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Thallium	LT	14.7	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Beryllium	LT	0.5	UGG	7	
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Barium		21.7	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Aluminum		1220	UGG		
BORE	SHOPSB006	1-Jul-92	ED	JS13	10	Silver	LT	0.521	UGG		
BORE	SHOPSB006	1-Jul-92	ES	KY01	10	Cyanide	LT	0.92	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	Methoxychlor / Methoxy-DDT / 1,1'-(2,	LT	0.0711	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	Lindane / gamma-Benzene hexachlori	LT	0.00638	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	Isodrin	LT	0.00461	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	Toxaphene / Chlorinated camphene /	LT	0.444	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	2,2-Bis(p-chlorophenyl)-1,1,1-trichlor	LT	0.00707	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	2,2-Bis(p-chlorophenyl)-1,1-dichloroet	LT	0.00765	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	ppDDD / 1,1-Dichloro-2,2-bis(p-chlor	LT	0.00826	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	Heptachlor epoxide	LT	0.0062	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	Heptachlor / 1H-1,4,5,6,7,8,8-Heptac	LT	0.00618	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	delta-Hexachlorocyclohexane / delta-	LT	0.00555	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	Endrin aldehyde	LT	0.024	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	Endrin	LT	0.00657	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	Dieldrin	LT	0.00629	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	gamma-Chlordane	ND	0.005	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	Endosulfan sulfate	LT	0.00763	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	Endrin ketone	ND	0.024	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	Aldrin	LT	0.00729	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	Endosulfan I / alpha-Endosulfan	LT	0.00602	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	Endosulfan II / beta-Endosulfan	LT	0.00663	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	beta-Hexachlorocyclohexane / beta-B	LT	0.00257	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	alpha-Chlordane	ND	0.005	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH10	10	alpha-Hexachlorocyclohexane / alpha-	LT	0.00907	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH16	10	PCB 1242	ND	0.082	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH16	10	PCB 1232	ND	0.082	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH16	10	PCB 1260	LT	0.0804	UGG		
BORE	SHOPSB006	1-Jul-92	ES	LH16	10	PCB 1254	ND	0.082	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH16	10	PCB 1248	ND	0.082	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH16	10	PCB 1221	ND	0.082	UGG	R	
BORE	SHOPSB006	1-Jul-92	ES	LH16	10	PCB 1016	LT	0.0666	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Fluoranthene	LT	0.085	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Dimethyl phthalate	LT	0.13	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Diethyl phthalate	LT	0.19	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Dibenzofuran	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Hexachloroethane	LT	0.067	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Hexachlorobenzene	LT	0.046	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Chrysene	LT	0.22	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Benzyl alcohol	LT	0.089	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Phenanthrene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Pentachlorophenol	LT	0.2	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Isophorone	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Unknown compound 665		0.426	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Unknown compound 656		0.426	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Unknown compound 648		0.319	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Unknown compound 642		0.426	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Unknown compound 637		1.065	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Unknown compound 631		0.319	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Unknown compound 630		0.639	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Unknown compound 626		2.13	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Unknown compound 605		0.319	UGG	S	
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Benzoic acid	LT	0.73	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Benzo[a]pyrene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Benzo[a]anthracene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Bis(2-chloroethyl) ether	LT	0.08	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Anthracene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Acenaphthylene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	Acenaphthene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	2-Chlorophenol	LT	0.11	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	2-Chloronaphthalene	LT	0.14	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	2-Methylnaphthalene	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	2-Nitroaniline	LT	0.079	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	2-Nitrophenol	LT	0.069	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	3-Nitroaniline	LT	0.95	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	4-Chloroaniline	LT	1.6	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	4-Nitroaniline	LT	1.2	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM27	10	4-Nitrophenol	LT	0.86	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Ethylbenzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Carbon disulfide	LT	0.019	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Chloroform	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Bromoform	LT	0.0092	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Chloromethane	LT	0.0038	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Bromomethane	LT	0.017	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Benzene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Chloroethane	LT	0.017	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Toluene	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Xylenes	LT	0.0024	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	trans-1,2-Dichloroethylene / trans-1,2	LT	0.013	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Acrylonitrile	LT	0.0056	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Acrolein	LT	0.0049	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	Acetone	LT	0.046	UGG		
BORE	SHOPSB006	1-Jul-92	ED	LM28	10	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHOPSB010	11-Feb-92	ED	0	2	Total petroleum hydrocarbons		154	UGG		
BORE	SHOPSB010	11-Feb-92	ED	HG9	2	Mercury	LT	0.0269	UGG		
BORE	SHOPSB010	11-Feb-92	ES	JD15	2	Selenium	LT	0.25	UGG		
BORE	SHOPSB010	11-Feb-92	ES	JD17	2	Lead		11.5	UGG		
BORE	SHOPSB010	11-Feb-92	ES	JD19	2	Arsenic		2.84	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Antimony	LT	41.3	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Nickel		12.5	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Sodium		945	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Molybdenum	LT	1	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Manganese		201	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Magnesium		3120	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Potassium		1840	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Thallium		21.7	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Titanium		365	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Zinc		40.5	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Vanadium		25.2	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Calcium	GT	5000	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Beryllium		1.56	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Barium		473	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Iron		13000	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Copper		15.3	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Chromium		16	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Cobalt		8.14	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Cadmium	LT	0.515	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Aluminum		14000	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	2	Silver	LT	0.521	UGG		
BORE	SHOPSB010	11-Feb-92	ES	KY01	2	Cyanide	LT	0.92	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	alpha-Hexachlorocyclohexane / alpha-	LT	0.00907	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	Methoxychlor / Methoxy-DDT / 1,1'-(2,	LT	0.0711	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	Lindane / gamma-Benzene hexachlori	LT	0.00638	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	Toxaphene / Chlorinated camphene /	LT	0.444	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	2,2-Bis(p-chlorophenyl)-1,1,1-trichlor	LT	0.00707	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	2,2-Bis(p-chlorophenyl)-1,1-dichloroet	LT	0.00765	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	ppDDD / 1,1-Dichloro-2,2-bis(p-chlor	LT	0.00826	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	Isodrin	LT	0.00461	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	Heptachlor epoxide	LT	0.0062	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	Heptachlor / 1H-1,4,5,6,7,8,8-Heptac	LT	0.00618	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	Dieldrin	LT	0.00629	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	delta-Hexachlorocyclohexane / delta-	LT	0.00555	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	Endosulfan II / beta-Endosulfan	LT	0.00663	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	Endrin ketone	ND	0.024	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	Endrin aldehyde	LT	0.024	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	Endrin	LT	0.00657	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	gamma-Chlordane	ND	0.005	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	Endosulfan sulfate	LT	0.00763	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	beta-Hexachlorocyclohexane / beta-B	LT	0.00257	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	Aldrin	LT	0.00729	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	Endosulfan I / alpha-Endosulfan	LT	0.00602	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	2	alpha-Chlordane	ND	0.005	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	2	PCB 1248	ND	0.082	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	2	PCB 1242	ND	0.082	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	2	PCB 1232	ND	0.082	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	2	PCB 1260	LT	0.0804	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH16	2	PCB 1254	ND	0.082	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	2	PCB 1221	ND	0.082	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	2	PCB 1016	LT	0.0666	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	1,3-Dichlorobenzene	LT	0.12	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	2-Chlorophenol	LT	0.11	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	2-Chloronaphthalene	LT	0.14	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	2-Methylnaphthalene		0.39	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	2-Nitroaniline	LT	0.079	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	2-Nitrophenol	LT	0.069	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	3-Nitroaniline	LT	0.95	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Phenol / Carbolic acid / Phenic acid	LT	0.11	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Phenanthrene		0.2	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Pentachlorophenol	LT	0.2	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Naphthalene / Tar camphor		0.16	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Isophorone	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Unknown compound 594		6.258	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Unknown compound 585		1.252	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Unknown compound 580		1.252	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Unknown compound 647		1.252	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Unknown compound 624		2.503	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Unknown compound 616		2.503	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Unknown compound 615		1.252	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Unknown compound 611		5.006	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Unknown compound 605		7.509	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Unknown compound 595		3.755	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Benzyl alcohol		0.13	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Benzoic acid	LT	0.73	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Benzo[a]pyrene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Benzo[a]anthracene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Fluoranthene	LT	0.085	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Dimethyl phthalate	LT	0.13	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Diethyl phthalate	LT	0.19	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Dibenzofuran		0.055	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Hexachloroethane	LT	0.067	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Hexachlorobenzene	LT	0.046	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Chrysene	LT	0.22	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Anthracene		0.057	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Acenaphthylene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	Acenaphthene	LT	0.033	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	4-Chloroaniline	LT	1.6	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	4-Nitroaniline	LT	1.2	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	2	4-Nitrophenol	LT	0.86	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Toluene		0.0069	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	trans-1,2-Dichloroethylene / trans-1,2	LT	0.013	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Xylenes	LT	0.0024	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Benzene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Chloroethane	LT	0.017	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Ethylbenzene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Carbon disulfide	LT	0.019	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Chloroform	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Bromoform	LT	0.0092	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Chloromethane	LT	0.0038	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Bromomethane	LT	0.017	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Acrylonitrile	LT	0.0056	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Acrolein	LT	0.0049	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	2	Acetone	LT	0.046	UGG		
BORE	SHOPSB010	11-Feb-92	ED	0	5	Total petroleum hydrocarbons		37.5	UGG		
BORE	SHOPSB010	11-Feb-92	ED	HG9	5	Mercury	LT	0.0269	UGG		
BORE	SHOPSB010	11-Feb-92	ES	JD15	5	Selenium	LT	0.25	UGG		
BORE	SHOPSB010	11-Feb-92	ES	JD17	5	Lead		5.66	UGG		
BORE	SHOPSB010	11-Feb-92	ES	JD19	5	Arsenic		0.905	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Antimony	LT	41.3	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Nickel		3.93	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Sodium		378	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Molybdenum	LT	1	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Manganese		62.8	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Magnesium		526	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Potassium		453	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Thallium	LT	14 7	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Titanium		73 3	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Zinc		10	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Vanadium		6 36	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Calcium		1610	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Beryllium	LT	0.5	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Barium		56 5	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Iron		3940	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Copper		4.22	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Chromium		5.39	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Cobalt		3 55	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Cadmium	LT	0.515	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Aluminum		1760	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	5	Silver	LT	0.521	UGG		
BORE	SHOPSB010	11-Feb-92	ES	KY01	5	Cyanide	LT	0.92	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	Endosulfan I / alpha-Endosulfan	LT	0.00602	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	Methoxychlor / Methoxy-DDT / 1,1'-(2,	LT	0.0711	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	Lindane / gamma-Benzene hexachlori	LT	0.00638	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	Toxaphene / Chlorinated camphene /	LT	0.444	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	2,2-Bis(p-chlorophenyl)-1,1,1-trichlor	LT	0.00707	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	2,2-Bis(p-chlorophenyl)-1,1-dichloroet	LT	0.00765	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	ppDDD / 1,1-Dichloro-2,2-bis(p-chlor	LT	0.00826	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	Isodrin	LT	0.00461	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	Heptachlor epoxide	LT	0.0062	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	Heptachlor / 1H-1,4,5,6,7,8,8-Heptac	LT	0.00618	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	Dieldrin	LT	0.00629	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	delta-Hexachlorocyclohexane / delta-	LT	0.00555	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	Endosulfan II / beta-Endosulfan	LT	0.00663	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	Endrin aldehyde	LT	0.024	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	Endrin	LT	0.00657	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	gamma-Chlordane	ND	0 005	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	Endosulfan sulfate	LT	0.00763	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	Endrin ketone	ND	0.024	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	beta-Hexachlorocyclohexane / beta-B	LT	0.00257	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	Aldrin	LT	0.00729	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	alpha-Hexachlorocyclohexane / alpha-	LT	0.00907	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	5	alpha-Chlordane	ND	0.005	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	5	PCB 1248	ND	0.082	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	5	PCB 1242	ND	0.082	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	5	PCB 1232	ND	0.082	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	5	PCB 1260	LT	0.0804	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH16	5	PCB 1254	ND	0.082	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	5	PCB 1221	ND	0.082	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	5	PCB 1016	LT	0.0666	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	1,3-Dichlorobenzene	LT	0 12	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	2-Chlorophenol	LT	0.11	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	2-Chloronaphthalene	LT	0.14	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	2-Methylnaphthalene		0.047	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	2-Nitroaniline	LT	0.079	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	2-Nitrophenol	LT	0.069	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	3-Nitroaniline	LT	0.95	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Phenanthrene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Pentachlorophenol	LT	0.2	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Nitrobenzene / Essence of mirbane	LT	0.071	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Isophorone	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Unknown compound 546		0.315	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Unknown compound 526		0.21	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Unknown compound 520		0.105	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Unknown compound 513		0.105	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Unknown compound 511		0.63	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Unknown compound 648		0.315	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Unknown compound 639		0.21	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Unknown compound 627		0.21	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Unknown compound 624		1.049	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Unknown compound 609		0.42	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Benzyl alcohol	LT	0.089	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Benzoic acid	LT	0.73	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Benzo[a]pyrene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Benzo[a]anthracene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Fluoranthene	LT	0.085	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Dimethyl phthalate	LT	0.13	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Diethyl phthalate	LT	0.19	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Dibenzofuran	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Hexachloroethane	LT	0.067	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Hexachlorobenzene	LT	0.046	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Chrysene	LT	0.22	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Anthracene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Acenaphthylene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	Acenaphthene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	4-Chloroaniline	LT	1.6	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	4-Nitroaniline	LT	1.2	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	5	4-Nitrophenol	LT	0.86	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Methyl ethyl ketone / 2-Butanone		0.006	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Toluene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Unknown compound 265		31.48	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Unknown compound 264		52.466	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Unknown compound 260		31.48	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Unknown compound 258		62.959	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Unknown compound 257		31.48	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Unknown compound 256		31.48	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Unknown compound 255		20.986	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Unknown compound 253		62.959	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Unknown compound 251		41.973	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Unknown compound 247		20.986	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	trans-1,2-Dichloroethylene / trans-1,2	LT	0.013	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Xylenes	LT	0.0024	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Benzene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Chloroethane	LT	0.017	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Ethylbenzene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Carbon disulfide	LT	0.019	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Chloroform	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Bromoform	LT	0.0092	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Chloromethane	LT	0.0038	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Bromomethane	LT	0.017	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Acrylonitrile	LT	0.0056	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Acrolein	LT	0.0049	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	5	Acetone	LT	0.046	UGG		
BORE	SHOPSB010	11-Feb-92	ED	0	10	Total petroleum hydrocarbons		583	UGG		
BORE	SHOPSB010	11-Feb-92	ED	HG9	10	Mercury	LT	0.0269	UGG		
BORE	SHOPSB010	11-Feb-92	ES	JD15	10	Selenium	LT	0.25	UGG		
BORE	SHOPSB010	11-Feb-92	ES	JD17	10	Lead		2.14	UGG		
BORE	SHOPSB010	11-Feb-92	ES	JD19	10	Arsenic		0.633	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Antimony	LT	41.3	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Nickel		3.78	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Sodium		599	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Molybdenum	LT	1	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Manganese		27	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Magnesium		325	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Potassium		344	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Thallium	LT	14.7	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Titanium		57	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Zinc		6.76	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Vanadium		5.36	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Calcium		612	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Beryllium	LT	0.5	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Barium		25.6	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Iron		2350	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Copper		1.59	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Chromium		8.39	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Cobalt		2.21	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Cadmium	LT	0.515	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Aluminum		1200	UGG		
BORE	SHOPSB010	11-Feb-92	ED	JS13	10	Silver	LT	0.521	UGG		
BORE	SHOPSB010	11-Feb-92	ES	KY01	10	Cyanide	LT	0.92	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	Endosulfan I / alpha-Endosulfan	LT	0.00602	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	Methoxychlor / Methoxy-DDT / 1,1'-(2.	LT	0.0711	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	Lindane / gamma-Benzene hexachlori	LT	0.00638	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	Isodrin	LT	0.00461	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	Toxaphene / Chlorinated camphene /	LT	0.444	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	2,2-Bis(p-chlorophenyl)-1,1,1-trichlor	LT	0.00707	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	2,2-Bis(p-chlorophenyl)-1,1-dichloroet	LT	0.00765	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	ppDDD / 1,1-Dichloro-2,2-bis(p-chlor	LT	0.00826	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	Heptachlor epoxide	LT	0.0062	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	Heptachlor / 1H-1,4,5,6,7,8,8-Heptac	LT	0.00618	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	delta-Hexachlorocyclohexane / delta-	LT	0.00555	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	Endosulfan II / beta-Endosulfan	LT	0.00663	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	Endrin aldehyde	LT	0.024	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	Endrin	LT	0.00657	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	Dieldrin	LT	0.00629	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	gamma-Chlordane	ND	0.005	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	Endosulfan sulfate	LT	0.00763	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	Endrin ketone	ND	0.024	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	beta-Hexachlorocyclohexane / beta-B	LT	0.00257	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	Aldrin	LT	0.00729	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	alpha-Chlordane	ND	0.005	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH10	10	alpha-Hexachlorocyclohexane / alpha-	LT	0.00907	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH16	10	PCB 1242	ND	0.082	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	10	PCB 1232	ND	0.082	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	10	PCB 1260	LT	0.0804	UGG		
BORE	SHOPSB010	11-Feb-92	ES	LH16	10	PCB 1254	ND	0.082	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	10	PCB 1248	ND	0.082	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	10	PCB 1221	ND	0.082	UGG	R	
BORE	SHOPSB010	11-Feb-92	ES	LH16	10	PCB 1016	LT	0.0666	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	2-Chlorophenol	LT	0.11	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	2-Chloronaphthalene	LT	0.14	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	2-Methylnaphthalene		0.57	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	2-Nitroaniline	LT	0.079	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	2-Nitrophenol	LT	0.069	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	3-Nitroaniline	LT	0.95	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Benzo[def]phenanthrene / Pyrene		0.057	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Phenanthrene		0.42	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Pentachlorophenol	LT	0.2	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Isophorone	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Unknown compound 591		10.417	UGG	S	

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Unknown compound 585		10 417	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Unknown compound 578		9 375	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Unknown compound 575		10 417	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Unknown compound 571		9 375	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Unknown compound 569		9 375	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Unknown compound 563		8 333	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Unknown compound 624		9 375	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Unknown compound 602		20 833	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Unknown compound 595		20 833	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Carbazole / 9H-Carbazole	ND	0 17	UGG	R	
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Benzyl alcohol	LT	0.089	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Benzo[k]fluoranthene	LT	0 033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Benzoic acid	LT	0.73	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Benzo[a]pyrene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Benzo[a]anthracene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Fluorene / 9H-Fluorene		0.14	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Fluoranthene	LT	0.085	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Dimethyl phthalate	LT	0.13	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Diethyl phthalate	LT	0.19	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Dibenzofuran	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Hexachloroethane	LT	0.067	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Hexachlorobenzene	LT	0 046	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Chrysene	LT	0.22	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Anthracene		0.042	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Acenaphthylene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	Acenaphthene	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	4-Chloroaniline	LT	1.6	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	4-Nitroaniline	LT	1.2	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM27	10	4-Nitrophenol	LT	0.86	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Methyl ethyl ketone / 2-Butanone		0.012	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Toluene		0.042	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Unknown compound 233		520 833	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Unknown compound 222		625	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Unknown compound 218		312.5	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Unknown compound 213		520 833	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Unknown compound 209		625	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Unknown compound 205		520 833	UGG	S	

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Unknown compound 199		625	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Unknown compound 193		625	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Unknown compound 191		416.667	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Unknown compound 155		520.833	UGG	S	
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	trans-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	trans-1,2-Dichloroethylene / trans-1,2	LT	0.013	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Xylenes		0.29	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Benzene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Chloroethane	LT	0.017	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Ethylbenzene		0.039	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Carbon disulfide	LT	0.019	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Chlorobenzene / Monochlorobenzene		0.0038	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Chloroform	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Bromoform	LT	0.0092	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Chloromethane	LT	0.0038	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Bromomethane	LT	0.017	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Acrylonitrile	LT	0.0056	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Acrolein	LT	0.0049	UGG		
BORE	SHOPSB010	11-Feb-92	ED	LM28	10	Acetone	LT	0.046	UGG		
BORE	SHOPSB011	11-Feb-92	ED	0	2	Total petroleum hydrocarbons		7640	UGG		
BORE	SHOPSB011	11-Feb-92	ED	HG9	2	Mercury	LT	0.0269	UGG		
BORE	SHOPSB011	11-Feb-92	ES	JD15	2	Selenium	LT	0.25	UGG		
BORE	SHOPSB011	11-Feb-92	ES	JD17	2	Lead		6.56	UGG		
BORE	SHOPSB011	11-Feb-92	ES	JD19	2	Arsenic		0.836	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Nickel		5.08	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Copper		6.1	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Chromium		6.56	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Cobalt		2.99	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Cadmium	LT	0.515	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Thallium	LT	14.7	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Titanium		100	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Antimony	LT	41.3	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Zinc		17.5	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Vanadium		9.61	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Sodium		704	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Molybdenum	LT	1	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Manganese		70.1	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Magnesium		750	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Potassium		799	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Iron		3260	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Calcium		4040	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Beryllium	LT	0.5	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Barium		54.2	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Aluminum		2910	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	2	Silver	LT	0.521	UGG		
BORE	SHOPSB011	11-Feb-92	ES	KY01	2	Cyanide	LT	0.92	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	alpha-Hexachlorocyclohexane / alpha-	LT	0.00907	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	Endosulfan I / alpha-Endosulfan	LT	0.00602	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	Toxaphene / Chlorinated camphene /	LT	0.444	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	2,2-Bis(p-chlorophenyl)-1,1,1-trichlor	LT	0.00707	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	2,2-Bis(p-chlorophenyl)-1,1-dichloroet	LT	0.00765	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	ppDDD / 1,1-Dichloro-2,2-bis(p-chlor	LT	0.00826	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	Methoxychlor / Methoxy-DDT / 1,1'-(2,	LT	0.0711	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	Lindane / gamma-Benzene hexachlori	LT	0.00638	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	Dieldrin	LT	0.00629	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	delta-Hexachlorocyclohexane / delta-	LT	0.00555	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	Endrin ketone	ND	0.024	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	Endrin aldehyde	LT	0.024	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	Endrin	LT	0.00657	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	Isodrin	LT	0.00461	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	Heptachlor epoxide	LT	0.0062	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	Heptachlor / 1H-1,4,5,6,7,8,8-Heptac	LT	0.00618	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	gamma-Chlordane	ND	0.005	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	Endosulfan sulfate	LT	0.00763	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	Endosulfan II / beta-Endosulfan	LT	0.00663	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	beta-Hexachlorocyclohexane / beta-B	LT	0.00257	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	Aldrin	LT	0.00729	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	2	alpha-Chlordane	ND	0.005	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH16	2	PCB 1232	ND	0.082	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH16	2	PCB 1221	ND	0.082	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH16	2	PCB 1016	LT	0.0666	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH16	2	PCB 1260	LT	0.0804	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH16	2	PCB 1254	ND	0.082	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH16	2	PCB 1248	ND	0.082	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH16	2	PCB 1242	ND	0.082	UGG	R	
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	2-Chlorophenol	LT	0.11	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	2-Chloronaphthalene	LT	0.14	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	2-Methylnaphthalene		0.81	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	2-Nitroaniline	LT	0.079	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	2-Nitrophenol	LT	0.069	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	3-Nitroaniline	LT	0.95	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Phenanthrene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Pentachlorophenol	LT	0.2	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Naphthalene / Tar camphor		0.44	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Dibenzofuran	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Hexachloroethane	LT	0.067	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Hexachlorobenzene	LT	0.046	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Chrysene	LT	0.22	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Unknown compound 548		1.092	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Unknown compound 541		1.092	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Unknown compound 539		1.092	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Unknown compound 538		2.183	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Unknown compound 531		1.092	UGG	S	

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Unknown compound 529		2 183	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Unknown compound 528		2 183	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Unknown compound 525		1 092	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Unknown compound 521		1 092	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Unknown compound 515		1 092	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Isophorone	LT	0 033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Indeno[1,2,3-C,D]pyrene	LT	0 033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Hexachlorobutadiene / Hexachloro-1,	LT	0 18	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Fluoranthene	LT	0.085	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Di-n-octyl phthalate	LT	0.25	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Dimethyl phthalate	LT	0 13	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Diethyl phthalate	LT	0.19	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Benzyl alcohol	LT	0.089	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Benzo[ghi]perylene	LT	0 25	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Benzoic acid	LT	0.73	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Benzo[a]pyrene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Benzo[a]anthracene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Anthracene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Acenaphthylene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	Acenaphthene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	4-Chloroaniline	LT	1.6	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	4-Nitroaniline	LT	1.2	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	2	4-Nitrophenol	LT	0.86	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Carbon disulfide	LT	0.019	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Chloroform	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Bromoform	LT	0.0092	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Chloromethane	LT	0.0038	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Bromomethane	LT	0.017	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Unknown compound 208		98.253	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Unknown compound 197		109.17	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Unknown compound 192		218.341	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Unknown compound 189		109.17	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Unknown compound 184		109.17	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Unknown compound 172		98.253	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Unknown compound 158		218.341	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Unknown compound 153		327 511	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Unknown compound 137		109.17	UGG	S	

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Unknown compound 118		87.336	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Trichloroethylene / Trichloroethene / Et	LT	0.0021	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	trans-1,2-Dichloroethylene / trans-1,2	LT	0.013	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Xylenes	LT	0.0024	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Toluene		0.004	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Ethylbenzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Benzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Chloroethane	LT	0.017	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Acrylonitrile	LT	0.0056	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Acrolein	LT	0.0049	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	2	Acetone	LT	0.046	UGG		
BORE	SHOPSB011	11-Feb-92	ED	0	5	Total petroleum hydrocarbons		3410	UGG		
BORE	SHOPSB011	11-Feb-92	ED	HG9	5	Mercury	LT	0.0269	UGG		
BORE	SHOPSB011	11-Feb-92	ES	JD15	5	Selenium	LT	0.25	UGG		
BORE	SHOPSB011	11-Feb-92	ES	JD17	5	Lead		2.42	UGG		
BORE	SHOPSB011	11-Feb-92	ES	JD19	5	Arsenic		0.496	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Nickel		3.2	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Copper		4.32	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Chromium		4.48	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Cobalt		2.15	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Cadmium	LT	0.515	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Thallium	LT	14.7	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Titanium		78	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Antimony	LT	41.3	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Zinc		10.1	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Vanadium		7.64	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Sodium		237	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Molybdenum	LT	1	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Manganese		34.5	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Magnesium		566	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Potassium		530	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Iron		3370	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Calcium		1560	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Beryllium	LT	0.5	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Barium		44.8	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Aluminum		2630	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	5	Silver	LT	0.521	UGG		
BORE	SHOPSB011	11-Feb-92	ES	KY01	5	Cyanide	LT	0.92	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	alpha-Chlordane	ND	0.005	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	Aldrin	LT	0.00729	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	Toxaphene / Chlorinated camphene /	LT	0.444	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	2,2-Bis(p-chlorophenyl)-1,1,1-trichlor	LT	0.00707	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	2,2-Bis(p-chlorophenyl)-1,1-dichloroet	LT	0.00765	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	ppDDD / 1,1-Dichloro-2,2-bis(p-chlor	LT	0.00826	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	Methoxychlor / Methoxy-DDT / 1,1'-(2,	LT	0.0711	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	Lindane / gamma-Benzene hexachlori	LT	0.00638	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	Dieldrin	LT	0.00629	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	delta-Hexachlorocyclohexane / delta-	LT	0.00555	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	Endrin ketone	ND	0.024	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	Endrin aldehyde	LT	0.024	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	Endrin	LT	0.00657	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	Isodrin	LT	0.00461	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	Heptachlor epoxide	LT	0.0062	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	Heptachlor / 1H-1 4,5,6,7,8,8-Heptac	LT	0.00618	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	gamma-Chlordane	ND	0.005	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	Endosulfan sulfate	LT	0.00763	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	Endosulfan II / beta-Endosulfan	LT	0.00663	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	beta-Hexachlorocyclohexane / beta-B	LT	0.00257	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	Endosulfan I / alpha-Endosulfan	LT	0.00602	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	5	alpha-Hexachlorocyclohexane / alpha-	LT	0.00907	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH16	5	PCB 1221	ND	0.082	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH16	5	PCB 1016	LT	0.0666	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH16	5	PCB 1260	LT	0.0804	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH16	5	PCB 1254	ND	0.082	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH16	5	PCB 1248	ND	0.082	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH16	5	PCB 1242	ND	0.082	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH16	5	PCB 1232	ND	0.082	UGG	R	
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	2-Chlorophenol	LT	0.11	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	2-Chloronaphthalene	LT	0.14	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	2-Methylnaphthalene		0.87	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	2-Nitroaniline	LT	0.079	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	2-Nitrophenol	LT	0.069	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	3-Nitroaniline	LT	0.95	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	4-Bromophenyl phenyl ether	LT	0.2	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	4-Chloroaniline	LT	1.6	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Phenanthrene		0.6	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Pentachlorophenol	LT	0.2	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	N-Nitrosodiphenylamine		0.1	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Naphthalene / Tar camphor		0.3	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Diethyl phthalate	LT	0.19	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Dibenzofuran		0.1	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Hexachloroethane	LT	0.067	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Hexachlorobenzene	LT	0.2	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Chrysene	LT	0.22	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Benzo[def]phenanthrene / Pyrene		0.32	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Unknown compound 624		2.13	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Unknown compound 596		6.39	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Unknown compound 591		42.599	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Unknown compound 578		2.13	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Unknown compound 571		2.13	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Unknown compound 563		2.13	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Unknown compound 559		2.13	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Unknown compound 558		2.13	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Unknown compound 549		2.13	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Unknown compound 529		2.13	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Isophorone	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Fluoranthene	LT	0.085	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Dimethyl phthalate	LT	0.13	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Carbazole / 9H-Carbazole	ND	0.17	UGG		R
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Benzyl alcohol	LT	0.089	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Benzoic acid	LT	0.73	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Benzo[a]pyrene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Benzo[a]anthracene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Anthracene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Acenaphthylene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	Acenaphthene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	4-Nitroaniline	LT	1.2	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	5	4-Nitrophenol	LT	0.86	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Carbon disulfide	LT	0.019	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Chloroform	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Bromoform	LT	0.0092	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Chloromethane	LT	0.0038	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Bromomethane	LT	0.017	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Unknown compound 239		212.993	UGG		S
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Unknown compound 238		106.496	UGG		S
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Unknown compound 236		425.985	UGG		S
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Unknown compound 232		319.489	UGG		S
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Unknown compound 228		212.993	UGG		S
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Unknown compound 226		106.496	UGG		S
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Unknown compound 220		319.489	UGG		S
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Unknown compound 197		212.993	UGG		S
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	trans-1,2-Dichloroethylene / trans-1,2	LT	0.013	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Xylenes	LT	0.0024	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Unknown compound 258		425.985	UGG		S

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Unknown compound 242		212.993	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Toluene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Ethylbenzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Benzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Chloroethane	LT	0.017	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Acrylonitrile	LT	0.0056	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Acrolein	LT	0.0049	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	5	Acetone	LT	0.046	UGG		
BORE	SHOPSB011	11-Feb-92	ED	0	10	Total petroleum hydrocarbons		5310	UGG		
BORE	SHOPSB011	11-Feb-92	ED	HG9	10	Mercury	LT	0.0269	UGG		
BORE	SHOPSB011	11-Feb-92	ES	JD15	10	Selenium	LT	0.25	UGG		
BORE	SHOPSB011	11-Feb-92	ES	JD17	10	Lead		2.22	UGG		
BORE	SHOPSB011	11-Feb-92	ES	JD19	10	Arsenic		0.535	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Nickel		2.6	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Copper		2.69	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Chromium		5.78	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Cobalt		1.83	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Cadmium	LT	0.515	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Thallium	LT	14.7	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Titanium		61.7	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Antimony	LT	41.3	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Zinc		8.58	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Vanadium		5.41	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Sodium		225	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Molybdenum	LT	1	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Manganese		23.3	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Magnesium		419	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Potassium		398	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Iron		2540	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Calcium		1110	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Beryllium	LT	0.5	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Barium		28.1	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Aluminum		1790	UGG		
BORE	SHOPSB011	11-Feb-92	ED	JS13	10	Silver	LT	0.521	UGG		
BORE	SHOPSB011	11-Feb-92	ES	KY01	10	Cyanide	LT	0.92	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	Endosulfan I / alpha-Endosulfan	LT	0.00602	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	Aldrin	LT	0.00729	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	Toxaphene / Chlorinated camphene /	LT	0.444	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	2,2-Bis(p-chlorophenyl)-1,1,1-trichlor	LT	0.00707	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	2,2-Bis(p-chlorophenyl)-1,1-dichloroet	LT	0.00765	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	ppDDD / 1,1-Dichloro-2,2-bis(p-chlor	LT	0.00826	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	Methoxychlor / Methoxy-DDT / 1,1'-(2,	LT	0.0711	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	Lindane / gamma-Benzene hexachlori	LT	0.00638	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	Dieldrin	LT	0.00629	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	delta-Hexachlorocyclohexane / delta-	LT	0.00555	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	Endrin aldehyde	LT	0.024	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	Endrin	LT	0.00657	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	Isodrin	LT	0.00461	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	Heptachlor epoxide	LT	0.0062	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	Heptachlor / 1H-1,4,5,6,7,8,8-Heptac	LT	0.00618	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	gamma-Chlordane	ND	0.005	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	Endosulfan sulfate	LT	0.00763	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	Endrin ketone	ND	0.024	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	Endosulfan II / beta-Endosulfan	LT	0.00663	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	beta-Hexachlorocyclohexane / beta-B	LT	0.00257	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	alpha-Chlordane	ND	0.005	UGG	R	

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB011	11-Feb-92	ES	LH10	10	alpha-Hexachlorocyclohexane (alpha-	LT	0.00907	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH16	10	PCB 1221	ND	0.082	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH16	10	PCB 1016	LT	0.0666	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH16	10	PCB 1260	LT	0.0804	UGG		
BORE	SHOPSB011	11-Feb-92	ES	LH16	10	PCB 1254	ND	0.082	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH16	10	PCB 1248	ND	0.082	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH16	10	PCB 1242	ND	0.082	UGG	R	
BORE	SHOPSB011	11-Feb-92	ES	LH16	10	PCB 1232	ND	0.082	UGG	R	
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	2-Chlorophenol	LT	0.11	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	2-Chloronaphthalene	LT	0.14	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	2-Methylnaphthalene		20	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	2-Nitroaniline	LT	0.079	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	2-Nitrophenol	LT	0.069	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	3-Nitroaniline	LT	0.95	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Phenanthrene		4	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Pentachlorophenol	LT	0.2	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Naphthalene / Tar camphor		3	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Diethyl phthalate	LT	0.19	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Dibenzofuran		0.92	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Hexachloroethane	LT	0.067	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Hexachlorobenzene	LT	0.046	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Chrysene	LT	0.22	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Benzo[def]phenanthrene / Pyrene		0.59	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Unknown compound 622		0.743	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Unknown compound 607		0.743	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Unknown compound 601		0.955	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Unknown compound 577		2.123	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Unknown compound 538		2.123	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Unknown compound 536		1.062	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Unknown compound 530		1.062	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Unknown compound 529		3.185	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Unknown compound 528		0.849	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Unknown compound 524		0.743	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Isophorone	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Fluorene / 9H-Fluorene		2.7	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Fluoranthene	LT	0.085	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Dimethyl phthalate	LT	0.13	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Benzyl alcohol	LT	0.089	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Benzo[ghi]perylene	LT	0.25	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Benzoic acid	LT	0.73	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Benzo[a]pyrene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Benzo[a]anthracene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Anthracene		0.2	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Acenaphthylene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	Acenaphthene	LT	0.033	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	4-Chloroaniline	LT	1.6	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	4-Nitroaniline	LT	1.2	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM27	10	4-Nitrophenol	LT	0.86	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Carbon disulfide	LT	0.019	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Chloroform	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Bromoform	LT	0.0092	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Chloromethane	LT	0.0038	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Bromomethane	LT	0.017	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Unknown compound 221		318.471	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Unknown compound 213		424.628	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Unknown compound 208		424.628	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Unknown compound 198		849.257	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Unknown compound 192		530.786	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Unknown compound 188		530.786	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Unknown compound 184		1061.571	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Unknown compound 159		636.943	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Unknown compound 153		1061.571	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Unknown compound 151		318.471	UGG	S	
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	trans-1,2-Dichloroethylene / trans-1,2	LT	0.013	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Xylenes		0.3	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Methyl ethyl ketone / 2-Butanone		0.0096	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Toluene		0.019	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Ethylbenzene		0.03	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Dichlorodifluoromethane	LT	0.0036	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Benzene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Chloroethane	LT	0.017	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Acrylonitrile	LT	0.0056	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Acrolein	LT	0.0049	UGG		
BORE	SHOPSB011	11-Feb-92	ED	LM28	10	Acetone	LT	0.046	UGG		
BORE	SHOPSB013	4-Feb-92	ED	0	2	Total petroleum hydrocarbons		57.7	UGG		
BORE	SHOPSB013	4-Feb-92	ES	99	2	Total phosphates		175	UGG		
BORE	SHOPSB013	4-Feb-92	ED	HG9	2	Mercury	LT	0.0269	UGG		
BORE	SHOPSB013	4-Feb-92	ES	JD15	2	Selenium	LT	0.25	UGG		
BORE	SHOPSB013	4-Feb-92	ES	JD17	2	Lead		8.6	UGG		
BORE	SHOPSB013	4-Feb-92	ES	JD19	2	Arsenic		1.62	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Thallium	LT	14.7	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Titanium		155	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Antimony	LT	41.3	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Zinc		26.4	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Vanadium		18.3	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Copper		10.8	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Chromium		9.43	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Cobalt		6.42	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Nickel		9.77	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Sodium		252	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Molybdenum	LT	1	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Manganese		133	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Magnesium		1800	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Potassium		1630	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Iron		9300	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Cadmium	LT	0.515	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Calcium		1920	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Beryllium		0.61	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Barium		101	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Silver	LT	0.521	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	2	Aluminum		10000	UGG		
BORE	SHOPSB013	4-Feb-92	ES	KY01	2	Cyanide	LT	0.92	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	2-Chlorophenol	LT	0.11	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	2-Chloronaphthalene	LT	0.14	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	2-Methylnaphthalene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	2-Nitroaniline	LT	0.079	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	2-Nitrophenol	LT	0.069	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	3-Nitroaniline	LT	0.95	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Unknown compound 624		6.257	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Unknown compound 609		0.417	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Unknown compound 540		0.313	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Unknown compound 526		0.209	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Unknown compound 523		0.209	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Phenanthrene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Pentachlorophenol	LT	0.2	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Unknown compound 662		0.313	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Unknown compound 660		1.043	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Unknown compound 649		0.209	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Unknown compound 648		0.104	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Unknown compound 632		0.104	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Dimethyl phthalate	LT	0.13	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Diethyl phthalate	LT	0.19	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Dibenzofuran	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Hexachloroethane	LT	0.067	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Hexachlorobenzene	LT	0.046	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Chrysene	LT	0.22	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Isophorone	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Fluoranthene	LT	0.085	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Benzyl alcohol	LT	0.089	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Benzoic acid	LT	0.73	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Benzo[a]pyrene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Benzo[a]anthracene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	4-Chloroaniline	LT	1.6	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	4-Nitroaniline	LT	1.2	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	4-Nitrophenol	LT	0.86	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Acenaphthene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Acenaphthylene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	2	Anthracene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	trans-1,2-Dichloroethylene / trans-1,2	LT	0.013	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Xylenes	LT	0.0024	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Ethylbenzene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Carbon disulfide	LT	0.019	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Chloroform	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Bromoform	LT	0.0092	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Chloromethane	LT	0.0038	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Bromomethane	LT	0.017	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Toluene		0.0025	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Benzene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Chloroethane	LT	0.017	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Acetone	LT	0.046	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Acrolein	LT	0.0049	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	2	Acrylonitrile	LT	0.0056	UGG		
BORE	SHOPSB013	4-Feb-92	ED	0	5	Total petroleum hydrocarbons		32.5	UGG		
BORE	SHOPSB013	4-Feb-92	ES	99	5	Total phosphates		111	UGG		
BORE	SHOPSB013	4-Feb-92	ED	HG9	5	Mercury	LT	0.0269	UGG		
BORE	SHOPSB013	4-Feb-92	ES	JD15	5	Selenium	LT	0.25	UGG		
BORE	SHOPSB013	4-Feb-92	ES	JD17	5	Lead		4.14	UGG		
BORE	SHOPSB013	4-Feb-92	ES	JD19	5	Arsenic		0.956	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Thallium	LT	14.7	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Titanium		122	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Antimony	LT	41.3	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Zinc		12.4	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Vanadium		9.72	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Copper		4.28	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Chromium		7.69	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Cobalt		3.92	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Nickel		5.11	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Sodium		280	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Molybdenum	LT	1	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Manganese		83.4	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Magnesium		852	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Potassium		787	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Iron		4660	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Cadmium	LT	0.515	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Calcium		922	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Beryllium	LT	0.5	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Barium		34.4	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Silver	LT	0.521	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	5	Aluminum		4210	UGG		
BORE	SHOPSB013	4-Feb-92	ES	KY01	5	Cyanide	LT	0.92	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	2,4-Dinitrotoluene	LT	0.37	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	2-Chlorophenol	LT	0.11	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	2-Chloronaphthalene	LT	0.14	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	2-Methylnaphthalene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	2-Nitroaniline	LT	0.079	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	2-Nitrophenol	LT	0.069	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	3-Nitroaniline	LT	0.95	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Unknown compound 627		0.736	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Unknown compound 625		10.515	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Unknown compound 621		0.21	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Unknown compound 605		0.421	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Unknown compound 550		0.105	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Unknown compound 540		0.526	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Unknown compound 526		0.21	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Unknown compound 511		0.21	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Phenanthrene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Pentachlorophenol	LT	0.2	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Unknown compound 648		0.421	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Unknown compound 638		0.21	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Di-n-butyl phthalate		1.5	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Dimethyl phthalate	LT	0.13	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Diethyl phthalate	LT	0.19	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Dibenzofuran	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Hexachloroethane	LT	0.067	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Hexachlorobenzene	LT	0.046	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Chrysene	LT	0.22	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Isophorone	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Fluoranthene	LT	0.085	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Benzyl alcohol	LT	0.089	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Benzoic acid	LT	0.73	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Benzo[a]pyrene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Benzo[a]anthracene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Bis(2-chloroethyl) ether	LT	0.08	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	4-Chloroaniline	LT	1.6	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	4-Nitroaniline	LT	1.2	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	4-Nitrophenol	LT	0.86	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Acenaphthene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Acenaphthylene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	5	Anthracene	LT	0.033	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	trans-1,2-Dichloroethylene / trans-1,2	LT	0.013	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Xylenes	LT	0.0024	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Ethylbenzene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Carbon disulfide	LT	0.019	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Chloroform	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Bromoform	LT	0.0092	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Chloromethane	LT	0.0038	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Methyl ethyl ketone / 2-Butanone		0.0072	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Toluene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Bromomethane	LT	0.017	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Benzene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Chloroethane	LT	0.017	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Acetone	LT	0.046	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Acrolein	LT	0.0049	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	5	Acrylonitrile	LT	0.0056	UGG		
BORE	SHOPSB013	4-Feb-92	ED	0	11	Total petroleum hydrocarbons		96.3	UGG		
BORE	SHOPSB013	4-Feb-92	ES	99	11	Total phosphates		55.3	UGG		
BORE	SHOPSB013	4-Feb-92	ED	HG9	11	Mercury	LT	0.0269	UGG		
BORE	SHOPSB013	4-Feb-92	ES	JD15	11	Selenium	LT	0.25	UGG		
BORE	SHOPSB013	4-Feb-92	ES	JD17	11	Lead		1.64	UGG		
BORE	SHOPSB013	4-Feb-92	ES	JD19	11	Arsenic		0.483	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Thallium	LT	14.7	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Titanium		51.4	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Antimony	LT	41.3	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Zinc		5.79	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Vanadium		3.34	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Copper		2.13	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Chromium		1.54	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Cobalt		0.984	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Nickel	LT	1.54	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Sodium		360	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Molybdenum	LT	1	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Manganese		14.8	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Magnesium		217	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Potassium		250	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Iron		1480	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Cadmium	LT	0.515	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Calcium		394	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Beryllium	LT	0.5	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Barium		9.01	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Silver	LT	0.521	UGG		
BORE	SHOPSB013	4-Feb-92	ED	JS13	11	Aluminum		672	UGG		
BORE	SHOPSB013	4-Feb-92	ES	KY01	11	Cyanide	LT	0.92	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	1,2,4-Trichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	1,2-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	1,3-Dichlorobenzene	LT	0.12	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	1,4-Dichlorobenzene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	2,4,5-Trichlorophenol	LT	0.086	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	2,4,6-Trichlorophenol	LT	0.082	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	2,4-Dichlorophenol	LT	0.14	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	2,4-Dimethylphenol	LT	2.6	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	2,4-Dinitrophenol	LT	0.7	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	2,4-Dinitrotoluene	LT	0.37	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	2,6-Dinitrotoluene	LT	0.066	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	2-Chlorophenol	LT	0.11	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	2-Chloronaphthalene	LT	0.14	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	2-Methylnaphthalene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	2-Nitroaniline	LT	0.079	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	2-Nitrophenol	LT	0.069	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	3,3'-Dichlorobenzidine	LT	3.4	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	3-Nitroaniline	LT	0.95	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	4-Bromophenyl phenyl ether	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Unknown compound 627		0.418	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Unknown compound 624		2.092	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Unknown compound 609		0.314	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Unknown compound 550		0.209	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Unknown compound 540		0.314	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Unknown compound 526		0.209	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Unknown compound 511		0.209	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Phenanthrene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Unknown compound 648		0.418	UGG	S	
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Di-n-octyl phthalate	LT	0.26	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Di-n-butyl phthalate	LT	0.92	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Dimethyl phthalate	LT	0.13	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Diethyl phthalate	LT	0.19	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Dibenzofuran	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Hexachloroethane	LT	0.067	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Hexachlorocyclopentadiene	LT	1.7	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Hexachlorobenzene	LT	0.046	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Chrysene	LT	0.22	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Pentachlorophenol	LT	0.2	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	N-Nitrosodiphenylamine	LT	0.038	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Naphthalene / Tar camphor	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Isophorone	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Fluorene / 9H-Fluorene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Fluoranthene	LT	0.085	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Benzyl alcohol	LT	0.089	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Benzo[k]fluoranthene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Benzo[ghi]perylene	LT	0.25	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Benzoic acid	LT	0.73	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Butylbenzyl phthalate	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Benzo[a]pyrene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Benzo[a]anthracene	LT	0.39	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Bis(2-ethylhexyl) phthalate	LT	0.08	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Bis(2-chloroethyl) ether	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Bis(2-chloroethoxy) methane	LT	1.6	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	4-Chloroaniline	LT	0.073	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.044	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	4-Chlorophenyl phenyl ether	LT	0.3	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	p-Cresol / 4-Cresol / 4-Methylphenol	LT	1.2	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	4-Nitroaniline	LT	0.86	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	4-Nitrophenol	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Acenaphthene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Acenaphthylene	LT	0.033	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM27	11	Anthracene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	1,1-Dichloroethane	LT	0.0027	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	1,2,3-Trichloropropane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	1,4-Dichlorobenzene	LT	0.011	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.0021	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Trichloroethylene /Trichloroethene /Et	LT	0.016	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	trans-1,4-Dichloro-2-butene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.013	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	trans-1,2-Dichloroethylene / trans-1,2	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Styrene / Ethenylbenzene / Styrol / St	LT	0.0024	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Xylenes	LT	0.011	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Ethyl methacrylate	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Ethylbenzene	LT	0.0054	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Dibromochloromethane / Chlorodibro	LT	0.019	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Carbon disulfide	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Chloroform	LT	0.0092	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Bromoform	LT	0.0038	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Chloromethane	LT	0.022	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Methyl n-butyl ketone / 2-Hexanone	LT	0.0051	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Methyl isobutyl ketone / Isopropylacet	LT	0.015	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Methyl ethyl ketone / 2-Butanone	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Toluene	LT	0.017	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Bromomethane	LT	0.04	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Methylene chloride / Dichloromethane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Dibromomethane / Methylene bromide	LT	0.015	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	cis-1,4-Dichloro-2-butene	LT	0.0029	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Carbon tetrachloride	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Trichlorofluoromethane	LT	0.0036	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Dichlorodifluoromethane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Benzene	LT	0.017	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Chloroethane	LT	0.002	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Vinyl chloride / Chloroethene	LT	0.0072	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Vinyl acetate / Acetic acid vinyl ester	LT	0.0021	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0039	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Bromodichloromethane	LT	0.046	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Acetone	LT	0.0049	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Acrolein	LT	0.0056	UGG		
BORE	SHOPSB013	4-Feb-92	ED	LM28	11	Acrylonitrile	LT	2720	UGG		
SURF	SHOPSR015	11-Feb-92	ED	0	0	Total petroleum hydrocarbons		0.113	UGG		
SURF	SHOPSR015	11-Feb-92	ED	HG9	0	Mercury					

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
SURF	SHOPSR015	11-Feb-92	ES	JD15	0	Selenium	LT	0.25	UGG		
SURF	SHOPSR015	11-Feb-92	ES	JD17	0	Lead		260	UGG		
SURF	SHOPSR015	11-Feb-92	ES	JD19	0	Arsenic		11.1	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Silver	LT	0.521	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Aluminum		3580	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Zinc		41.8	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Vanadium		11.7	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Thallium	LT	14.7	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Titanium		89.4	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Antimony	LT	41.3	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Nickel		6.73	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Sodium		308	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Molybdenum	LT	1	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Manganese		155	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Magnesium		892	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Potassium		867	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Iron		6200	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Copper		12.4	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Chromium		5.23	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Cobalt		5.11	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Cadmium	LT	0.515	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Calcium		1510	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Beryllium	LT	0.5	UGG		
SURF	SHOPSR015	11-Feb-92	ED	JS13	0	Barium		73.4	UGG		
SURF	SHOPSR015	11-Feb-92	ES	LH16	0	PCB 1016	LT	0.0666	UGG		
SURF	SHOPSR015	11-Feb-92	ES	LH16	0	PCB 1221	ND	0.082	UGG	R	
SURF	SHOPSR015	11-Feb-92	ES	LH16	0	PCB 1232	ND	0.082	UGG	R	
SURF	SHOPSR015	11-Feb-92	ES	LH16	0	PCB 1242	ND	0.082	UGG	R	
SURF	SHOPSR015	11-Feb-92	ES	LH16	0	PCB 1248	ND	0.082	UGG	R	
SURF	SHOPSR015	11-Feb-92	ES	LH16	0	PCB 1254	ND	0.082	UGG	R	
SURF	SHOPSR015	11-Feb-92	ES	LH16	0	PCB 1260	LT	0.0804	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	1,2,4-Trichlorobenzene	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	1,2-Dichlorobenzene	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	1,3-Dichlorobenzene	LT	0.12	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	1,4-Dichlorobenzene	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	2,4,5-Trichlorophenol	LT	0.086	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	2,4,6-Trichlorophenol	LT	0.082	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	2,4-Dichlorophenol	LT	0.14	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	2,4-Dimethylphenol	LT	2.6	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	2,4-Dinitrophenol	LT	0.7	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	2,4-Dinitrotoluene	LT	0.37	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	2,6-Dinitrotoluene	LT	0.066	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	2-Chlorophenol	LT	0.11	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	2-Chloronaphthalene	LT	0.14	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	2-Methylnaphthalene		2.5	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.35	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	2-Nitroaniline	LT	0.079	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	2-Nitrophenol	LT	0.069	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	3,3'-Dichlorobenzidine	LT	3.4	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	3-Nitroaniline	LT	0.95	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	LT	0.17	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	4-Bromophenyl phenyl ether	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	4-Chloroaniline	LT	1.6	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	3-Methyl-4-chlorophenol / 4-Chloro-3-	LT	0.073	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	4-Chlorophenyl phenyl ether	LT	0.044	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.3	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	4-Nitroaniline	LT	1.2	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	4-Nitrophenol	LT	0.86	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Acenaphthene	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Acenaphthylene	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Anthracene	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Unknown compound 607		22.198	UGG	S	
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Unknown compound 601		22.198	UGG	S	
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Unknown compound 588		33.296	UGG	S	
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Unknown compound 584		22.198	UGG	S	
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Unknown compound 581		33.296	UGG	S	

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Unknown compound 578		22 198	UGG	S	
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Unknown compound 573		22 198	UGG	S	
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Unknown compound 571		11 099	UGG	S	
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Unknown compound 565		22 198	UGG	S	
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Unknown compound 556		22 198	UGG	S	
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Benzo[def]phenanthrene / Pyrene		0.45	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Phenol / Carbolic acid / Phenic acid /	LT	0.11	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Phenanthrene		1.3	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Pentachlorophenol	LT	0.2	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	N-Nitrosodiphenylamine	LT	0.038	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Nitrobenzene / Essence of mirbane /	LT	0.071	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Naphthalene / Tar camphor	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Isophorone	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Hexachlorobutadiene / Hexachloro-1,	LT	0.18	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Fluorene / 9H-Fluorene	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Fluoranthene		0.11	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Di-n-octyl phthalate	LT	0.26	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Di-n-butyl phthalate	LT	0.92	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Dimethyl phthalate	LT	0.13	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Diethyl phthalate	LT	0.19	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Dibenzofuran		0.36	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Hexachloroethane	LT	0.067	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Hexachlorocyclopentadiene	LT	1.7	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Hexachlorobenzene	LT	0.046	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Chrysene	LT	0.22	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Carbazole / 9H-Carbazole	ND	0.17	UGG	R	
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Benzyl alcohol		0.13	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Benzo[k]fluoranthene	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Benzo[ghi]perylene	LT	0.25	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Benzoic acid	LT	0.73	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Butylbenzyl phthalate	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Benzo[a]pyrene	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Benzo[a]anthracene	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Bis(2-ethylhexyl) phthalate	LT	0.39	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Bis(2-chloroethyl) ether	LT	0.08	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LM27	0	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LW31	0	1,3,5-Trinitrobenzene	LT	0.961	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LW31	0	1,3-Dinitrobenzene	LT	0.268	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LW31	0	2,4,6-Trinitrotoluene / alpha-Trinitroto	LT	1.2	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LW31	0	2,4-Dinitrotoluene	LT	1.09	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LW31	0	2,6-Dinitrotoluene	LT	1.17	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LW31	0	2-Amino-4,6-dinitrotoluene	ND	1	UGG	R	
SURF	SHOPSR015	11-Feb-92	ED	LW31	0	Tetryl / N-Methyl-N,2,4,6-tetranitroanil	LT	1.79	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LW31	0	RDX / Cyclonite / Hexahydro-1,3,5-tri	LT	0.323	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LW31	0	Nitrobenzene / Essence of mirbane /	LT	0.283	UGG		
SURF	SHOPSR015	11-Feb-92	ED	LW31	0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
BORE	SHSB15	29-Jul-95	ED	4181	0	Total petroleum hydrocarbons		598	UGG		
BORE	SHSB15	29-Jul-95	ED	4181	0	Total petroleum hydrocarbons		303	UGG	D	
BORE	SHSB15	29-Jul-95	ED	8310	0	Acenaphthene	LT	0.201	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	0	Acenaphthene	LT	0.201	UGG	D	
BORE	SHSB15	29-Jul-95	ED	8310	0	Acenaphthylene	LT	0.39	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	0	Acenaphthylene	LT	0.39	UGG	D	
BORE	SHSB15	29-Jul-95	ED	8310	0	Anthracene	LT	0.021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	0	Anthracene		0.0263	UGG	D	
BORE	SHSB15	29-Jul-95	ED	8310	0	Benzo[a]anthracene	LT	0.021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	0	Benzo[a]anthracene		0.0368	UGG	D	
BORE	SHSB15	29-Jul-95	ED	8310	0	Benzo[a]pyrene	LT	0.021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	0	Benzo[a]pyrene		0.0569	UGG	D	
BORE	SHSB15	29-Jul-95	ED	8310	0	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.039	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	0	Benzo[b]fluoranthene / 3,4-Benzofluorant		0.136	UGG	D	
BORE	SHSB15	29-Jul-95	ED	8310	0	Benzo[ghi]perylene		0.0892	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHSB15	29-Jul-95	ED	8310	0	Benzo[ghi]perylene		0.202	UGG	D	
BORE	SHSB15	29-Jul-95	ED	8310	0	Benzo[k]fluoranthene	LT	0.021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	0	Benzo[k]fluoranthene	LT	0.021	UGG	D	
BORE	SHSB15	29-Jul-95	ED	8310	0	Chrysene	LT	0.021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	0	Chrysene		0.0735	UGG	D	
BORE	SHSB15	29-Jul-95	ED	8310	0	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.039	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	0	Dibenz[ah]anthracene / 1,2:5,6-Dibenzant		0.0893	UGG	D	
BORE	SHSB15	29-Jul-95	ED	8310	0	Fluoranthene		0.0611	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	0	Fluoranthene		0.228	UGG	D	
BORE	SHSB15	29-Jul-95	ED	8310	0	Fluorene / 9H-Fluorene	LT	0.039	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	0	Fluorene / 9H-Fluorene		0.058	UGG	D	
BORE	SHSB15	29-Jul-95	ED	8310	0	Indeno[1,2,3-C,D]pyrene		0.0589	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	0	Indeno[1,2,3-C,D]pyrene		0.565	UGG	D	
BORE	SHSB15	29-Jul-95	ED	8310	0	Naphthalene / Tar camphor	LT	0.201	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	0	Naphthalene / Tar camphor	LT	0.201	UGG	D	
BORE	SHSB15	29-Jul-95	ED	8310	0	Phenanthrene		0.147	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	0	Phenanthrene		0.191	UGG	D	
BORE	SHSB15	29-Jul-95	ED	8310	0	Benzo[def]phenanthrene / Pyrene	LT	0.021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	0	Benzo[def]phenanthrene / Pyrene		0.0894	UGG	D	
BORE	SHSB15	29-Jul-95	ED	JD28	0	Lead		5.01	UGG		
BORE	SHSB15	29-Jul-95	ED	JD28	0	Lead		7.49	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,1,1-Trichloroethane	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,1,2-Trichloroethane	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,1-Dichloroethane	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,2,2 Trimethyl-, (1 alpha, 2 alpha, 3 b		0.032	UGG	S	
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,2,2 Trimethyl-, (1 alpha, 2 alpha, 3 b		0.022	UGG	DS	
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,2,3-Trichloropropane	LT	0.0027	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,2-Dichlorobenzene	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,2-Dichloroethane	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,2-Dichloropropane	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,3-Dichlorobenzene	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	1,4-Dichlorobenzene	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Acetone	LT	0.046	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Acetone	LT	0.046	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Acrolein	LT	0.0049	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Acrolein	LT	0.0049	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Acrylonitrile	LT	0.0056	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Acrylonitrile	LT	0.0056	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Bromodichloromethane	LT	0.0039	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Vinyl chloride / Chloroethene	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Chloroethane	LT	0.017	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Chloroethane	LT	0.017	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Benzene	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Benzene	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Dichlorodifluoromethane	LT	0.0036	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHSB15	29-Jul-95	ED	LM28	0	Dichlorodifluoromethane	LT	0.0036	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Trichlorofluoromethane	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Carbon tetrachloride	LT	0.0029	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	cis-1,4-Dichloro-2-butene	LT	0.015	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Dibromomethane / Methylene bromide	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Methylene chloride / Dichloromethane	LT	0.04	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Bromomethane	LT	0.017	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Bromomethane	LT	0.017	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Chloromethane	LT	0.0038	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Chloromethane	LT	0.0038	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Bromoform	LT	0.0092	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Bromoform	LT	0.0092	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Chloroform	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Chloroform	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Carbon disulfide	LT	0.019	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Carbon disulfide	LT	0.019	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Ethylbenzene		0.0028	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Ethylbenzene		0.0026	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Ethyl methacrylate	LT	0.011	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Toluene		0.003	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Toluene	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	trans-1,3-Dichloropropene	LT	0.013	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG	D	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 107		0.06	UGG	S	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 132		0.05	UGG	S	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 132		0.03	UGG	DS	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 156		0.02	UGG	S	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 156		0.02	UGG	DS	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 157		0.04	UGG	DS	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 158		0.05	UGG	S	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 162		0.04	UGG	S	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 162		0.03	UGG	DS	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 191		0.03	UGG	S	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 191		0.03	UGG	DS	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 195		0.02	UGG	S	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 195		0.02	UGG	DS	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 199		0.03	UGG	S	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 199		0.02	UGG	DS	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 216		0.01	UGG	DS	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 220		0.02	UGG	DS	

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHSB15	29-Jul-95	ED	LM28	0	Unknown compound 221		0.02	UGG	S	
BORE	SHSB15	29-Jul-95	ED	LM28	0	Xylenes		0.011	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	0	Xylenes		0.0099	UGG	D	
BORE	SHSB15	29-Jul-95	ED	4181	5	Total petroleum hydrocarbons		31.9	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	5	Acenaphthene	LT	0.201	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	5	Acenaphthylene	LT	0.39	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	5	Anthracene	LT	0.021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	5	Benzo[a]anthracene	LT	0.021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	5	Benzo[a]pyrene	LT	0.021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.039	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	5	Benzo[ghi]perylene	LT	0.039	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	5	Benzo[k]fluoranthene	LT	0.021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	5	Chrysene	LT	0.021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.039	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	5	Fluoranthene	LT	0.039	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	5	Fluorene / 9H-Fluorene	LT	0.039	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	5	Indeno[1,2,3-C,D]pyrene	LT	0.021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	5	Naphthalene / Tar camphor	LT	0.201	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	5	Phenanthrene		0.0364	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	5	Benzo[def]phenanthrene / Pyrene	LT	0.021	UGG		
BORE	SHSB15	29-Jul-95	ED	JD28	5	Lead		1.51	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Acetone	LT	0.046	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Acrolein	LT	0.0049	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Acrylonitrile	LT	0.0056	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Chloroethane	LT	0.017	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Benzene	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Bromomethane	LT	0.017	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Chloromethane	LT	0.0038	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Bromoform	LT	0.0092	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Chloroform	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Carbon disulfide	LT	0.019	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Ethylbenzene	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Toluene	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHSB15	29-Jul-95	ED	LM28	5	Trichloroethylene / Trichloroethene / Et	LT	0 0021	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	5	Unknown compound 220		0 01	UGG	S	
BORE	SHSB15	29-Jul-95	ED	LM28	5	Unknown compound 257		0 02	UGG	S	
BORE	SHSB15	29-Jul-95	ED	LM28	5	Xylenes	LT	0 0024	UGG		
BORE	SHSB15	29-Jul-95	ED	4181	7	Total petroleum hydrocarbons		51 5	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	7	Acenaphthene	LT	0 201	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	7	Acenaphthylene	LT	0 39	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	7	Anthracene	LT	0 021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	7	Benzo[a]anthracene	LT	0 021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	7	Benzo[a]pyrene	LT	0 021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	7	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0 039	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	7	Benzo[ghi]perylene	LT	0 039	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	7	Benzo[k]fluoranthene	LT	0 021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	7	Chrysene	LT	0 021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	7	Dibenz[ah]anthracene / 1,2,5,6-Diben	LT	0 039	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	7	Fluoranthene	LT	0 039	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	7	Fluorene / 9H-Fluorene	LT	0 039	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	7	Indeno[1,2,3-C,D]pyrene	LT	0 021	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	7	Naphthalene / Tar camphor	LT	0 201	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	7	Phenanthrene		0 0271	UGG		
BORE	SHSB15	29-Jul-95	ED	8310	7	Benzo[def]phenanthrene / Pyrene	LT	0 021	UGG		
BORE	SHSB15	29-Jul-95	ED	JD28	7	Lead		1 25	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	1,1,1-Trichloroethane	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	1,1,2-Trichloroethane	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	1,1-Dichloroethane	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	1,2,3-Trichloropropane	LT	0 0027	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	1,2-Dichloroethylenes (cis and trans i	LT	0 013	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	1,2-Dichlorobenzene	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	1,2-Dichloroethane	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	1,2-Dichloropropane	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	1,3-Dichlorobenzene	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	1,4-Dichlorobenzene	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0 011	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Acetone	LT	0 046	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Acrolein	LT	0 0049	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Acrylonitrile	LT	0 0056	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Bromodichloromethane	LT	0 0039	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0 0021	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Vinyl acetate / Acetic acid vinyl ester	LT	0 0072	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Vinyl chloride / Chloroethene	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Chloroethane	LT	0 017	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Benzene	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Dichlorodifluoromethane	LT	0 0036	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Trichlorofluoromethane	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Carbon tetrachloride	LT	0 0029	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	cis-1,4-Dichloro-2-butene	LT	0 015	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Dibromomethane / Methylene bromide	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Methylene chloride / Dichloromethane	LT	0 04	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Bromomethane	LT	0 017	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Chloromethane	LT	0 0038	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Bromoform	LT	0 0092	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Chloroform	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Chlorobenzene / Monochlorobenzene	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Carbon disulfide	LT	0 019	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Dibromochloromethane / Chlorodibro	LT	0 0054	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Ethylbenzene	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Ethyl methacrylate	LT	0 011	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Toluene	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Methyl ethyl ketone / 2-Butanone	LT	0 0052	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Methyl isobutyl ketone / Isopropylacet	LT	0 0051	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Methyl n-butyl ketone / 2-Hexanone	LT	0 022	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Styrene / Ethenylbenzene / Styrol / St	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	trans-1,3-Dichloropropene	LT	0 013	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0 002	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Tetrachloroethylene / Tetrachloroethe	LT	0 002	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHSB15	29-Jul-95	ED	LM28	7	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Trichloroethylene / Trichloroethene / Et	LT	0.0021	UGG		
BORE	SHSB15	29-Jul-95	ED	LM28	7	Xylenes	LT	0.0024	UGG		
BORE	SHSB16	29-Jul-95	ED	4181	0	Total petroleum hydrocarbons		22.8	UGG		
BORE	SHSB16	29-Jul-95	ED	4181	0	Total petroleum hydrocarbons	LT	10	UGG		
BORE	SHSB16	29-Jul-95	ED	4181	0	Total petroleum hydrocarbons	LT	10	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Acenaphthene	LT	0.201	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Acenaphthene	LT	0.201	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Acenaphthene	LT	0.201	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Acenaphthylene	LT	0.39	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Acenaphthylene	LT	0.39	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Acenaphthylene	LT	0.39	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Anthracene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Anthracene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Anthracene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[a]anthracene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[a]anthracene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[a]anthracene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[a]pyrene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[a]pyrene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[a]pyrene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.039	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.039	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.039	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[ghi]perylene	LT	0.039	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[ghi]perylene	LT	0.039	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[ghi]perylene	LT	0.039	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[k]fluoranthene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[k]fluoranthene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[k]fluoranthene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Chrysene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Chrysene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Chrysene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.039	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.039	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.039	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Fluoranthene	LT	0.039	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Fluoranthene	LT	0.039	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Fluoranthene	LT	0.039	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Fluorene / 9H-Fluorene	LT	0.039	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Fluorene / 9H-Fluorene	LT	0.039	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Fluorene / 9H-Fluorene	LT	0.039	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Indeno[1,2,3-C,D]pyrene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Indeno[1,2,3-C,D]pyrene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Indeno[1,2,3-C,D]pyrene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Naphthalene / Tar camphor	LT	0.201	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Naphthalene / Tar camphor	LT	0.201	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Naphthalene / Tar camphor	LT	0.201	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Phenanthrene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Phenanthrene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Phenanthrene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[def]phenanthrene / Pyrene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[def]phenanthrene / Pyrene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	8310	0	Benzo[def]phenanthrene / Pyrene	LT	0.021	UGG		
BORE	SHSB16	29-Jul-95	ED	JD28	0	Lead		7.91	UGG		
BORE	SHSB16	29-Jul-95	ED	JD28	0	Lead		4.14	UGG		
BORE	SHSB16	29-Jul-95	ED	JD28	0	Lead		1.3	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Acetone	LT	0.046	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Acetone	LT	0.046	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Acetone	LT	0.046	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Acrolein	LT	0.0049	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Acrolein	LT	0.0049	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Acrolein	LT	0.0049	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Acrylonitrile	LT	0.0056	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Acrylonitrile	LT	0.0056	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Acrylonitrile	LT	0.0056	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Chloroethane	LT	0.017	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Chloroethane	LT	0.017	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Chloroethane	LT	0.017	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Benzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Benzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Benzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHSB16	29-Jul-95	ED	LM28	0	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Bromomethane	LT	0.017	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Bromomethane	LT	0.017	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Bromomethane	LT	0.017	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Chloromethane	LT	0.0038	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Chloromethane	LT	0.0038	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Chloromethane	LT	0.0038	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Bromoform	LT	0.0092	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Bromoform	LT	0.0092	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Bromoform	LT	0.0092	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Chloroform	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Chloroform	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Chloroform	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Carbon disulfide	LT	0.019	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Carbon disulfide	LT	0.019	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Carbon disulfide	LT	0.019	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Ethylbenzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Ethylbenzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Ethylbenzene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Toluene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Toluene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Toluene	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Unknown compound 051		0.006	UGG	S	
BORE	SHSB16	29-Jul-95	ED	LM28	0	Unknown compound 257		0.005	UGG	S	
BORE	SHSB16	29-Jul-95	ED	LM28	0	Unknown compound 257		0.01	UGG	S	

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHSB16	29-Jul-95	ED	LM28	0	Unknown compound 258		0.005	UGG	S	
BORE	SHSB16	29-Jul-95	ED	LM28	0	Unknown compound 258		0.02	UGG	S	
BORE	SHSB16	29-Jul-95	ED	LM28	0	Unknown compound 273		0.003	UGG	S	
BORE	SHSB16	29-Jul-95	ED	LM28	0	Xylenes	LT	0.0024	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Xylenes	LT	0.0024	UGG		
BORE	SHSB16	29-Jul-95	ED	LM28	0	Xylenes	LT	0.0024	UGG		
BORE	SHSB17	30-Jul-95	ED	4181	0	Total petroleum hydrocarbons	LT	10	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	0	Acenaphthene	LT	0.201	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	0	Acenaphthylene	LT	0.39	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	0	Anthracene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	0	Benzo[a]anthracene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	0	Benzo[a]pyrene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	0	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.039	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	0	Benzo[ghi]perylene	LT	0.039	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	0	Benzo[k]fluoranthene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	0	Chrysene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	0	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.039	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	0	Fluoranthene	LT	0.039	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	0	Fluorene / 9H-Fluorene	LT	0.039	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	0	Indeno[1,2,3-C,D]pyrene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	0	Naphthalene / Tar camphor	LT	0.201	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	0	Phenanthrene		0.159	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	0	Benzo[def]phenanthrene / Pyrene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	JD28	0	Lead		9.59	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Acetone	LT	0.046	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Acrolein	LT	0.0049	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Acrylonitrile	LT	0.0056	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Chloroethane	LT	0.017	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Benzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Bromomethane	LT	0.017	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Chloromethane	LT	0.0038	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Bromoform	LT	0.0092	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Chloroform	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Carbon disulfide	LT	0.019	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Ethylbenzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Toluene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	trans-1,3-Dichloropropene	LT	0.013	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHSB17	30-Jul-95	ED	LM28	0	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Trichloroethylene / Trichloroethene / Et	LT	0.0021	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	0	Unknown compound 051		0.009	UGG	S	
BORE	SHSB17	30-Jul-95	ED	LM28	0	Unknown compound 221		0.01	UGG	S	
BORE	SHSB17	30-Jul-95	ED	LM28	0	Unknown compound 258		0.01	UGG	S	
BORE	SHSB17	30-Jul-95	ED	LM28	0	Xylenes	LT	0.0024	UGG		
BORE	SHSB17	30-Jul-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	5	Acenaphthene	LT	0.201	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	5	Acenaphthylene	LT	0.39	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	5	Anthracene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	5	Benzo[a]anthracene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	5	Benzo[a]pyrene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	5	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.039	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	5	Benzo[ghi]perylene	LT	0.039	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	5	Benzo[k]fluoranthene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	5	Chrysene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	5	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.039	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	5	Fluoranthene	LT	0.039	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	5	Fluorene / 9H-Fluorene	LT	0.039	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	5	Indeno[1,2,3-C,D]pyrene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	5	Naphthalene / Tar camphor	LT	0.201	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	5	Phenanthrene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	5	Benzo[def]phenanthrene / Pyrene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	JD28	5	Lead		1.25	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Acetone	LT	0.046	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Acrolein	LT	0.0049	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Acrylonitrile	LT	0.0056	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Chloroethane	LT	0.017	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Benzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Bromomethane	LT	0.017	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Chloromethane	LT	0.0038	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Bromoform	LT	0.0092	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Chloroform	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Carbon disulfide	LT	0.019	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Ethylbenzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Toluene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHSB17	30-Jul-95	ED	LM28	5	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	5	Unknown compound 258		0.003	UGG	S	
BORE	SHSB17	30-Jul-95	ED	LM28	5	Unknown compound 273		0.003	UGG	S	
BORE	SHSB17	30-Jul-95	ED	LM28	5	Xylenes	LT	0.0024	UGG		
BORE	SHSB17	30-Jul-95	ED	4181	7	Total petroleum hydrocarbons	LT	10	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	7	Acenaphthene	LT	0.201	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	7	Acenaphthylene	LT	0.39	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	7	Anthracene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	7	Benzo[a]anthracene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	7	Benzo[a]pyrene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	7	Benzo[b]fluoranthene / 3,4-Benzofluor	LT	0.039	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	7	Benzo[ghi]perylene	LT	0.039	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	7	Benzo[k]fluoranthene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	7	Chrysene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	7	Dibenz[ah]anthracene / 1,2:5,6-Diben	LT	0.039	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	7	Fluoranthene	LT	0.039	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	7	Fluorene / 9H-Fluorene	LT	0.039	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	7	Indeno[1,2,3-C,D]pyrene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	7	Naphthalene / Tar camphor	LT	0.201	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	7	Phenanthrene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	8310	7	Benzo[def]phenanthrene / Pyrene	LT	0.021	UGG		
BORE	SHSB17	30-Jul-95	ED	JD28	7	Lead		1.52	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	1,1-Dichloroethane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	1,2-Dichloroethane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	1,2-Dichloropropane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Acetone	LT	0.046	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Acrolein	LT	0.0049	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Acrylonitrile	LT	0.0056	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Bromodichloromethane	LT	0.0039	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Chloroethane	LT	0.017	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Benzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Trichlorofluoromethane	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Carbon tetrachloride	LT	0.0029	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Bromomethane	LT	0.017	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Chloromethane	LT	0.0038	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Bromoform	LT	0.0092	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Chloroform	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Carbon disulfide	LT	0.019	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Ethylbenzene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Ethyl methacrylate	LT	0.011	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Toluene	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	SHSB17	30-Jul-95	ED	LM28	7	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	SHSB17	30-Jul-95	ED	LM28	7	Xylenes	LT	0.0024	UGG		
BORE	T10SB1	5-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T10SB1	5-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T10SB1	5-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T10SB1	5-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T10SB1	5-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T10SB1	5-Aug-95	ED	4181	12	Total petroleum hydrocarbons		61.7	UGG		
BORE	T10SB1	5-Aug-95	ES	LO02	12	Benzene	LT	0.085	UGG		
BORE	T10SB1	5-Aug-95	ES	LO02	12	Ethylbenzene	LT	0.062	UGG		
BORE	T10SB1	5-Aug-95	ES	LO02	12	Xylenes	LT	0.086	UGG		
BORE	T10SB1	5-Aug-95	ES	LO02	12	Toluene	LT	0.028	UGG		
BORE	T11SB1	6-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T11SB1	6-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T11SB1	6-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T11SB1	6-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T11SB1	6-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T11SB1	6-Aug-95	ED	4181	12	Total petroleum hydrocarbons		13.4	UGG		
BORE	T11SB1	6-Aug-95	ES	LO02	12	Benzene	LT	0.085	UGG		
BORE	T11SB1	6-Aug-95	ES	LO02	12	Ethylbenzene	LT	0.062	UGG		
BORE	T11SB1	6-Aug-95	ES	LO02	12	Xylenes	LT	0.086	UGG		
BORE	T11SB1	6-Aug-95	ES	LO02	12	Toluene	LT	0.028	UGG		
BORE	T11SB1	6-Aug-95	ED	4181	13	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T11SB1	6-Aug-95	ES	LO02	13	Benzene	LT	0.085	UGG		
BORE	T11SB1	6-Aug-95	ES	LO02	13	Ethylbenzene	LT	0.062	UGG		
BORE	T11SB1	6-Aug-95	ES	LO02	13	Xylenes	LT	0.086	UGG		
BORE	T11SB1	6-Aug-95	ES	LO02	13	Toluene	LT	0.028	UGG		
BORE	T12SB1	7-Aug-95	ED	4181	5	Total petroleum hydrocarbons		57.6	UGG		
BORE	T12SB1	7-Aug-95	ED	JD28	5	Lead		8.65	UGG		
BORE	T12SB1	7-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T12SB1	7-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T12SB1	7-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T12SB1	7-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T12SB1	7-Aug-95	ED	4181	10	Total petroleum hydrocarbons		19.1	UGG		
BORE	T12SB1	7-Aug-95	ED	JD28	10	Lead		1.24	UGG		
BORE	T12SB1	7-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T12SB1	7-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T12SB1	7-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T12SB1	7-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T13SB1	7-Aug-95	ED	4181	0	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T13SB1	7-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T13SB1	7-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T13SB1	7-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T13SB1	7-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T13SB1	7-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T13SB1	7-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T13SB1	7-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T13SB1	7-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T13SB1	7-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T14SB1	7-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T14SB1	7-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T14SB1	7-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T14SB1	7-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T14SB1	7-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T14SB1	7-Aug-95	ED	4181	12	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T14SB1	7-Aug-95	ES	LO02	12	Benzene	LT	0.085	UGG		
BORE	T14SB1	7-Aug-95	ES	LO02	12	Ethylbenzene	LT	0.062	UGG		
BORE	T14SB1	7-Aug-95	ES	LO02	12	Xylenes	LT	0.086	UGG		
BORE	T14SB1	7-Aug-95	ES	LO02	12	Toluene	LT	0.028	UGG		
BORE	T15SB1	6-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	T15SB1	6-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T15SB1	6-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T15SB1	6-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T15SB1	6-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T15SB1	6-Aug-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T15SB1	6-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T15SB1	6-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T15SB1	6-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T15SB1	6-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T16SB1	4-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T16SB1	4-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T16SB1	4-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T16SB1	4-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T16SB1	4-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T16SB1	4-Aug-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T16SB1	4-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T16SB1	4-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T16SB1	4-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T16SB1	4-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T17SB1	1-Aug-95	ED	4181	0	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T17SB1	1-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T17SB1	1-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T17SB1	1-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T17SB1	1-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T17SB1	1-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T17SB1	1-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T17SB1	1-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T17SB1	1-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T17SB1	1-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T18SB1	1-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T18SB1	1-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T18SB1	1-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T18SB1	1-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T18SB1	1-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T18SB1	1-Aug-95	ED	4181	14	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T18SB1	1-Aug-95	ES	LO02	14	Benzene	LT	0.085	UGG		
BORE	T18SB1	1-Aug-95	ES	LO02	14	Xylenes	LT	0.086	UGG		
BORE	T18SB1	1-Aug-95	ES	LO02	14	Ethylbenzene	LT	0.062	UGG		
BORE	T18SB1	1-Aug-95	ES	LO02	14	Toluene	LT	0.028	UGG		
BORE	T19SB1	1-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T19SB1	1-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T19SB1	1-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T19SB1	1-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T19SB1	1-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T19SB1	1-Aug-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T19SB1	1-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T19SB1	1-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T19SB1	1-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T19SB1	1-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T1SB1	2-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T1SB1	2-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG	D	
BORE	T1SB1	2-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T1SB1	2-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG	D	
BORE	T1SB1	2-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG	D	
BORE	T1SB1	2-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG	D	
BORE	T1SB1	2-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T1SB1	2-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T1SB1	2-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T1SB1	2-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG	D	
BORE	T1SB1	2-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T1SB1	2-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T1SB1	2-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T1SB1	2-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T1SB1	3-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG	D	
BORE	T1SB1	3-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG	D	
BORE	T1SB1	3-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG	D	

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	T1SB1	3-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		D
BORE	T20SB1	2-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T20SB1	2-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T20SB1	2-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T20SB1	2-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T20SB1	2-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T20SB1	2-Aug-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T20SB1	2-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T20SB1	2-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T20SB1	2-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T20SB1	2-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T21SB1	1-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T21SB1	1-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T21SB1	1-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T21SB1	1-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T21SB1	1-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T21SB1	1-Aug-95	ED	4181	14	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T21SB1	1-Aug-95	ES	LO02	14	Xylenes	LT	0.086	UGG		
BORE	T21SB1	1-Aug-95	ES	LO02	14	Benzene	LT	0.085	UGG		
BORE	T21SB1	1-Aug-95	ES	LO02	14	Ethylbenzene	LT	0.062	UGG		
BORE	T21SB1	1-Aug-95	ES	LO02	14	Toluene	LT	0.028	UGG		
BORE	T22SB1	8-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T22SB1	8-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T22SB1	8-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T22SB1	8-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T22SB1	8-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T22SB1	8-Aug-95	ED	4181	8	Total petroleum hydrocarbons		808	UGG		
BORE	T22SB1	8-Aug-95	ES	LO02	8	Xylenes	LT	0.086	UGG		
BORE	T22SB1	8-Aug-95	ES	LO02	8	Benzene	LT	0.085	UGG		
BORE	T22SB1	8-Aug-95	ES	LO02	8	Ethylbenzene	LT	0.062	UGG		
BORE	T22SB1	8-Aug-95	ES	LO02	8	Toluene	LT	0.028	UGG		
BORE	T22SB1	8-Aug-95	ED	4181	10	Total petroleum hydrocarbons		1400	UGG		
BORE	T22SB1	8-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T22SB1	8-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T22SB1	8-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T22SB1	8-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T23SB1	30-Jul-95	ED	4181	5	Total petroleum hydrocarbons		22.2	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	1,1-Dichloroethane	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Bromoform	LT	0.0092	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Chloromethane	LT	0.0038	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Bromomethane	LT	0.017	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Toluene	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Ethyl methacrylate	LT	0.011	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Ethylbenzene	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Xylenes	LT	0.0024	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Unknown compound 257		0.004	UGG	S	
BORE	T23SB1	30-Jul-95	ED	LM28	5	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Carbon disulfide	LT	0.019	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Chloroform	LT	0.002	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	T23SB1	30-Jul-95	ED	LM28	5	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Carbon tetrachloride	LT	0.0029	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Trichlorofluoromethane	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	1,2-Dichloroethane	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	1,2-Dichloropropane	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Acetone	LT	0.046	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Acrolein	LT	0.0049	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Acrylonitrile	LT	0.0056	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Bromodichloromethane	LT	0.0039	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Chloroethane	LT	0.017	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	5	Benzene	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T23SB1	30-Jul-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T23SB1	30-Jul-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T23SB1	30-Jul-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T23SB1	30-Jul-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	1,1,1-Trichloroethane	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	1,1,2-Trichloroethane	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	1,1-Dichloroethylene / 1,1-Dichloroeth	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	1,1-Dichloroethane	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	1,2,3-Trichloropropane	LT	0.0027	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Chloromethane	LT	0.0038	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Bromomethane	LT	0.017	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Methylene chloride / Dichloromethane	LT	0.04	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Dibromomethane / Methylene bromide	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Toluene	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Ethyl methacrylate	LT	0.011	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Ethylbenzene	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Dibromochloromethane / Chlorodibro	LT	0.0054	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Tetrachloroethylene / Tetrachloroethe	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Tetrachloroethane / 1,1,2,2-Tetrachlor	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	trans-1,3-Dichloropropene	LT	0.013	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Xylenes	LT	0.0024	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Trichloroethylene /Trichloroethene /Et	LT	0.0021	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Styrene / Ethenylbenzene / Styrol / St	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Methyl isobutyl ketone / Isopropylacet	LT	0.0051	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Methyl ethyl ketone / 2-Butanone	LT	0.0052	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Carbon disulfide	LT	0.019	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Chloroform		0.0024	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Bromoform	LT	0.0092	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Carbon tetrachloride	LT	0.0029	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Trichlorofluoromethane	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Dichlorodifluoromethane	LT	0.0036	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	1,2-Dichloroethylenes (cis and trans i	LT	0.013	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	1,2-Dichlorobenzene	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	1,2-Dichloroethane	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	1,2-Dichloropropane	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	1,3-Dichlorobenzene	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	1,4-Dichlorobenzene	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	2-Chloroethyl vinyl ether / (2-Chloroet	LT	0.011	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Acetone	LT	0.046	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Acrolein	LT	0.0049	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Acrylonitrile	LT	0.0056	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Bromodichloromethane	LT	0.0039	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	T23SB1	30-Jul-95	ED	LM28	10	cis-1,3-Dichloropropylene / cis-1,3-Di	LT	0.0021	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Vinyl acetate / Acetic acid vinyl ester	LT	0.0072	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Vinyl chloride / Chloroethene	LT	0.002	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Chloroethane	LT	0.017	UGG		
BORE	T23SB1	30-Jul-95	ED	LM28	10	Benzene	LT	0.002	UGG		
BORE	T24SB1	4-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T24SB1	4-Aug-95	ED	JD28	5	Lead		1.69	UGG		
BORE	T24SB1	4-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T24SB1	4-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T24SB1	4-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T24SB1	4-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T24SB1	4-Aug-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T24SB1	4-Aug-95	ED	JD28	10	Lead		1.91	UGG		
BORE	T24SB1	30-Jul-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T24SB1	30-Jul-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T24SB1	30-Jul-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T24SB1	30-Jul-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T24SB1	4-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T24SB1	4-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T24SB1	4-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T24SB1	4-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T25SB1	8-Aug-95	ED	4181	5	Total petroleum hydrocarbons		104	UGG		
BORE	T25SB1	8-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T25SB1	8-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T25SB1	8-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T25SB1	8-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T25SB1	8-Aug-95	ED	4181	10	Total petroleum hydrocarbons		76.6	UGG		
BORE	T25SB1	8-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T25SB1	8-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T25SB1	8-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T25SB1	8-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T26SB1	7-Aug-95	ED	4181	8	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T26SB1	7-Aug-95	ES	LO02	8	Benzene	LT	0.085	UGG		
BORE	T26SB1	7-Aug-95	ES	LO02	8	Xylenes	LT	0.086	UGG		
BORE	T26SB1	7-Aug-95	ES	LO02	8	Ethylbenzene	LT	0.062	UGG		
BORE	T26SB1	7-Aug-95	ES	LO02	8	Toluene	LT	0.028	UGG		
BORE	T26SB1	7-Aug-95	ED	4181	14	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T26SB1	7-Aug-95	ES	LO02	14	Benzene	LT	0.085	UGG		
BORE	T26SB1	7-Aug-95	ES	LO02	14	Xylenes	LT	0.086	UGG		
BORE	T26SB1	7-Aug-95	ES	LO02	14	Ethylbenzene	LT	0.062	UGG		
BORE	T26SB1	7-Aug-95	ES	LO02	14	Toluene	LT	0.028	UGG		
BORE	T27SB1	7-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T27SB1	8-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T27SB1	8-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T27SB1	8-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T27SB1	8-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T27SB1	7-Aug-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T27SB1	8-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T27SB1	8-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T27SB1	8-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T27SB1	8-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T28SB1	3-Aug-95	ED	4181	5	Total petroleum hydrocarbons		254	UGG		
BORE	T28SB1	3-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T28SB1	3-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T28SB1	3-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T28SB1	3-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T28SB1	3-Aug-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T28SB1	3-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T28SB1	3-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T28SB1	3-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T28SB1	3-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T29SB1	2-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T29SB1	2-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T29SB1	2-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T29SB1	2-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T29SB1	2-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	T29SB1	2-Aug-95	ED	4181	15	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T29SB1	2-Aug-95	ES	LO02	15	Benzene	LT	0.085	UGG		
BORE	T29SB1	2-Aug-95	ES	LO02	15	Xylenes	LT	0.086	UGG		
BORE	T29SB1	2-Aug-95	ES	LO02	15	Ethylbenzene	LT	0.062	UGG		
BORE	T29SB1	2-Aug-95	ES	LO02	15	Toluene	LT	0.028	UGG		
BORE	T2SB1	3-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T2SB1	3-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T2SB1	3-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T2SB1	3-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T2SB1	3-Aug-95	ES	LO02	5	Toluene		0.0397	UGG		
BORE	T2SB1	2-Aug-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG	D	
BORE	T2SB1	2-Aug-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T2SB1	3-Aug-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T2SB1	3-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T2SB1	3-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T2SB1	3-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T2SB1	3-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T30SB1	2-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T30SB1	2-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T30SB1	2-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T30SB1	2-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T30SB1	2-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T30SB1	2-Aug-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T30SB1	2-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T30SB1	2-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T30SB1	2-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T30SB1	2-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T3SB1	4-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T3SB1	4-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T3SB1	4-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T3SB1	4-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T3SB1	4-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T3SB1	4-Aug-95	ED	4181	10	Total petroleum hydrocarbons		45.1	UGG		
BORE	T3SB1	4-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T3SB1	4-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T3SB1	4-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T3SB1	4-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T4SB1	4-Aug-95	ED	4181	5	Total petroleum hydrocarbons		10.8	UGG		
BORE	T4SB1	4-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T4SB1	4-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T4SB1	4-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T4SB1	4-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T4SB1	4-Aug-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T4SB1	4-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T4SB1	4-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T4SB1	4-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T4SB1	4-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T5SB1	4-Aug-95	ED	4181	5	Total petroleum hydrocarbons		19.4	UGG		
BORE	T5SB1	4-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T5SB1	4-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T5SB1	4-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T5SB1	4-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T5SB1	4-Aug-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T5SB1	4-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T5SB1	4-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T5SB1	4-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T5SB1	4-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T6SB1	5-Aug-95	ED	4181	5	Total petroleum hydrocarbons		26.6	UGG		
BORE	T6SB1	5-Aug-95	ED	JD28	5	Lead		10.2	UGG		
BORE	T6SB1	5-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T6SB1	5-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T6SB1	5-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T6SB1	5-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T6SB1	5-Aug-95	ED	4181	12	Total petroleum hydrocarbons		21.5	UGG		
BORE	T6SB1	5-Aug-95	ED	JD28	12	Lead		9.43	UGG		
BORE	T6SB1	5-Aug-95	ES	LO02	12	Benzene	LT	0.085	UGG		

SITE	SITE_ID	DATE	LAB	METH	DEPTH	ANALYTE	BOOL	VALUE	UNITS	FLAG	QUA
BORE	T6SB1	5-Aug-95	ES	LO02	12	Xylenes	LT	0.086	UGG		
BORE	T6SB1	5-Aug-95	ES	LO02	12	Ethylbenzene	LT	0.062	UGG		
BORE	T6SB1	5-Aug-95	ES	LO02	12	Toluene	LT	0.028	UGG		
BORE	T7SB1	5-Aug-95	ED	4181	5	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T7SB1	5-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T7SB1	5-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T7SB1	5-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T7SB1	5-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T7SB1	5-Aug-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T7SB1	5-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T7SB1	5-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T7SB1	5-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T7SB1	5-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T8SB1	5-Aug-95	ED	4181	5	Total petroleum hydrocarbons		1890	UGG		
BORE	T8SB1	5-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T8SB1	5-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T8SB1	5-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T8SB1	5-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T8SB1	5-Aug-95	ED	4181	10	Total petroleum hydrocarbons		27.2	UGG		
BORE	T8SB1	5-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T8SB1	5-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T8SB1	5-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T8SB1	5-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	T9SB1	8-Aug-95	ED	4181	5	Total petroleum hydrocarbons		17.5	UGG	D	
BORE	T9SB1	8-Aug-95	ED	4181	5	Total petroleum hydrocarbons		1890	UGG		
BORE	T9SB1	8-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG		
BORE	T9SB1	8-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG	D	
BORE	T9SB1	8-Aug-95	ES	LO02	5	Xylenes	LT	0.086	UGG		
BORE	T9SB1	8-Aug-95	ES	LO02	5	Benzene	LT	0.085	UGG	D	
BORE	T9SB1	8-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG		
BORE	T9SB1	8-Aug-95	ES	LO02	5	Ethylbenzene	LT	0.062	UGG	D	
BORE	T9SB1	8-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG		
BORE	T9SB1	8-Aug-95	ES	LO02	5	Toluene	LT	0.028	UGG	D	
BORE	T9SB1	8-Aug-95	ED	4181	10	Total petroleum hydrocarbons	LT	10	UGG		
BORE	T9SB1	8-Aug-95	ES	LO02	10	Xylenes	LT	0.086	UGG		
BORE	T9SB1	8-Aug-95	ES	LO02	10	Benzene	LT	0.085	UGG		
BORE	T9SB1	8-Aug-95	ES	LO02	10	Ethylbenzene	LT	0.062	UGG		
BORE	T9SB1	8-Aug-95	ES	LO02	10	Toluene	LT	0.028	UGG		
BORE	TD2T1-A	21-Oct-90	ES	0	4	Total petroleum hydrocarbons	LT	27.5	UGG	K	
BORE	TD2T1-A	21-Oct-90	ES	0	9	Total petroleum hydrocarbons	LT	27.5	UGG	K	
BORE	TD2T1-B	21-Oct-90	ES	0	4	Total petroleum hydrocarbons	LT	27.5	UGG	K	
BORE	TD2T1-B	21-Oct-90	ES	0	9	Total petroleum hydrocarbons	LT	27.5	UGG	K	

SOIL DATA ADDENDUM

SITE	SITE ID	DATE	LAB	METH	DEPTH	ANALYTE	BOLEAN	VALUE	UNITS
BORE	LL02-18	31-Oct-90	ED	0	0	Total petroleum hydrocarbons		222.0000	UGG
BORE	LL03-22	13-Nov-90	ED	0	0	Total petroleum hydrocarbons		191.00	UGG
BORE	LL04-18	14-Nov-90	ED	0	0	Total petroleum hydrocarbons		47.2	UGG

RINSE BLANK RESULTS

CQC REPORT: PRINTED DECEMBER 15, 1995									
NON-DETECT COMPOUNDS NOT INCLUDED									
Media		Site	Meth/	Analysis		Measurem			
Type	Analyte	ID	Matrix	Date	Bool	Value			Unit
CGW	ACET	RBGP100	UM20/W	26-Jul-95		58		580	UGL
CGW	2NT	RBGP100	UW48/W	25-Jul-95		0.652		3.26	UGL
CGW	NB	RBGP100	UW48/W	25-Jul-95		0.829		4.145	UGL
CGW	RDX	RBGP100	UW48/W	25-Jul-95		1		5	UGL
CGW	TDS	RBGW100	1601/W	29-Jun-95		13000		65000	UGL
CGW	ANAPYL	RBGW100	8310/W	30-Jun-95		0.86		4.3	UGL
CGW	ICDPYR	RBGW100	8310/W	30-Jun-95		4	E -2	0.2	UGL
CGW	AL	RBGW100	SS18/W	14-Jul-95		31.5		157.5	UGL
CGW	B2EHP	RBGW100	UM18/W	30-Jun-95		5.2		52	UGL
CGW	ACET	RBGW100	UM20/W	29-Jun-95		200		2000	UGL
CGW	2NT	RBGW100	UW48/W	21-Jul-95		0.217		1.085	UGL
CGW	NB	RBGW100	UW48/W	4-Jul-95		1.92		9.6	UGL
CGW	NB	RBGW100	UW48/W	21-Jul-95		1.65		8.25	UGL
CGW	RDX	RBGW100	UW48/W	4-Jul-95		1.62		8.1	UGL
CGW	RDX	RBGW100	UW48/W	21-Jul-95		3.05		15.25	UGL
CGW	FLRENE	RBGW101	8310/W	6-Oct-95		5	E -2	0.25	UGL
CGW	ICDPYR	RBGW101	8310/W	6-Oct-95		3	E -2	0.15	UGL
CGW	PB	RBGW101	S301/W	3-Oct-95		2.08		10.4	UGL
CGW	SE	RBGW101	S301/W	3-Oct-95		1.55		7.75	UGL
CGW	CCL4	RBGW101	UM20/W	26-Sep-95		5		25	UGL
CGW	CHCL3	RBGW101	UM20/W	26-Sep-95		4.1		20.5	UGL
CGW	MEC6H5	RBGW101	UM20/W	26-Sep-95		3.1		15.5	UGL
CGW	TDS	RBGW103	1601/W	25-Sep-95		35000		175000	UGL
CGW	FLRENE	RBGW103	8310/W	5-Oct-95		7	E -2	0.35	UGL
CGW	AL	RBGW103	SS18/W	18-Oct-95		37		185	UGL

APPENDIX B

BORING LOGS, WELL CONSTRUCTION DIAGRAMS AND SUMMARY TABLE OF MONITORING WELLS WITH WATER LEVEL AND SURVEY DATA

BORING LOGS ASSOCIATED WITH LOAD LINE 1 FORMER USTs AND ASTs
(Former UST 1L-24,T1 and ASTs)

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: CHAP	Boring: L1SB10
Geologist: D. Romano / J. Stowers	Signature: D Romano
Drilling Company: Plains Environmental	Drilling Rig: Geoprobe — ATV
Drilling Method: Hydraulic Push	
Sampling Method: Macro Samplers 4' sections / 2" Diameter	
Bit Type/Size:	Borehole Diameter: 2"
Date Boring Started 09-11-95	Completed: 09-11-95
First Encountered Water Level: 11 Ft.	Date: 09-11-95
Stabilized Water Level: NC	Date:
Geophysical Logging: NA	Date:
Depth to Bedrock: NA	Ground Elev:
Total Depth of Boring: 12'	
No. Drums Cuttings:	No. Drums Drilling Fluid:

WELL COMPLETION INFORMATION

Casing Type/Diameter: —	Screen Length/Slot Size: —
PVC Stick Up: —	Sand Size: —
Total Depth of Well From TOC: —	

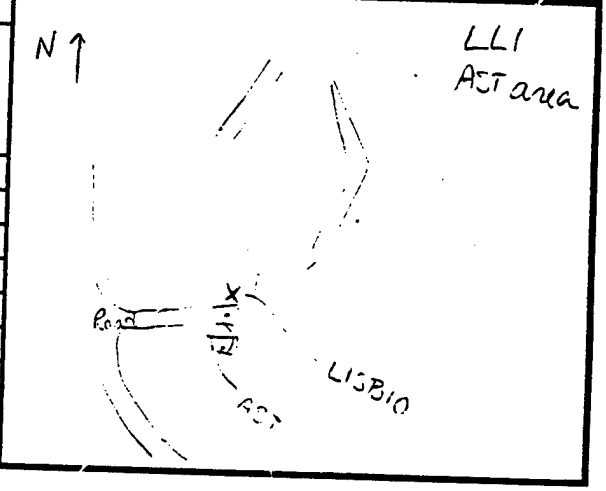
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
09-11-95	0930	1010	0'	12'					

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: LISB10 | PROJECT NAME: CAAP

DEPTH (FT.)	SAMPLE NO.	BLOW COUNTS/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
1	1	4.0'	ML	10YR 3/3	0.0	0-1.0 ft Top soil, dark brown SILT; dry; ~~organics~~ (roots) no obvious smell or staining of hydrocarbon.	Push 0-4'	
2	LISB10-1	0940		10YR 3/2	0.0	1-2.0 ft SILT with trace pebbles		
3				10YR 3/1	0.0	2-4.0 ft SILT very dark gray. Trace amount of clay. Trace amount of pebbles. It appears that this may contain some asphalt. Some fn- coarse gr. sand		
4								
5	2	4.0'	ML	10YR 3/1	0.0	4-5.5 ft very dark gray SILT. Same as above.	Push 4-8'	
6	LISB10-2	0950	CL	10YR 3/1	0.0	5.5-~~6.5~~ 7.5 ft CLAY w/ 10YR 5/3 ~~grayish~~ brown mottles. moist, medium plasticity		
7			CL	10YR 3/1	0.0	~~6.5~~ 7.5 - 8.0 ft CLAY w/ trace sand, <5% pebbles. Low-medium plasticity.	Push	
8								
9	3	3.0	CL	10YR 3/1	0.0	8.0 - 9.0 CLAY same as above.		
10	LISB10-3	1005						
11	water	table	SP	10YR 5/4	0.0	9 - 10.0 ~~SAND~~ Some pebbles present.	Push 8-12'	
12			SW	10YR 6/2	0.0	10 - 11.0 SAND mostly fine grained; <5% medium grained light brownish gray.		

All depth measurements should be in feet or tenths of feet. ◆ Record cored intervals in this column if drilling bedrock.

GBORLOG.DOC

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: Cornhusker RI/FS		Boring: T1SB1 / L24 T1	
Geologist: J. Stowers		Signature:	
Drilling Company: Geotechnical Services, Inc		Drilling Rig: CME 75	
Drilling Method: Hollow Stem Auger			
Sampling Method: Split-Spoon			
Bit Type/Size: 6¼" ID 10" Cutters		Borehole Diameter: 12.5'	
Date Boring Started 8/2/95		Completed:	
First Encountered Water Level:		Date:	
Stabilized Water Level:		Date:	
Geophysical Logging:		Date:	
Depth to Bedrock:		Ground Elev:	
Total Depth of Boring:			
No. Drums Cuttings:		No. Drums Drilling Fluid:	

WELL COMPLETION INFORMATION

Casing Type/Diameter: Sch 40 / 4"	Screen Length/Slot Size: 15' / 0.01
PVC Stick Up:	Sand Size: 20/40
Total Depth of Well From TOC: 21'	

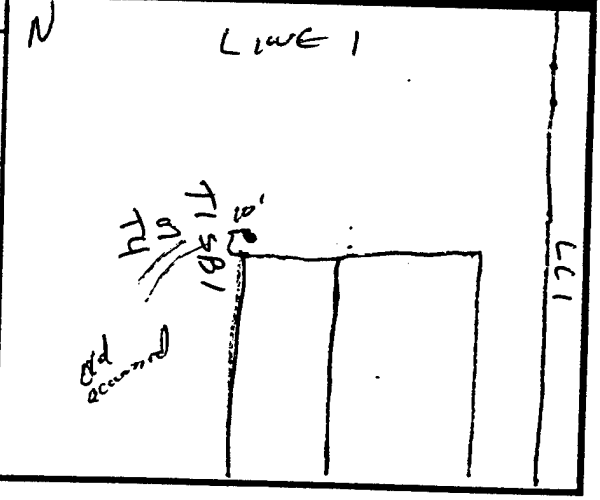
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
8/2/95	1530	1900	0	22					

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
V.	very
fn	fine
gr	grain
sm	small
med	medium
lg	large

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: T1SB1 | PROJECT NAME: TAAP RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNTS/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
1						0-2' - Topsoil	Auger to 5'	
2			CL	CL		2'-5' - Grayish Brown Silty Clay, soft, slightly moist		
3								
4								
5								
6	T1SB1-1 + T1SB1-1 DUP	2-1-1-2	CL/SC	10YR 3/3	0.0 ppm	SILTY CLAY, grayish brn, soft, slightly moist grading to SAND, fn. to med gr. very moist, subrounded.	1645 collect GSE	
7								
8								
9								
10								
11	T1SB1-2 + T1SB1-2 DUP	3-1-4-6	SP	10YR 7/1	0.0 ppm	SAND, fn. to coarse gr., Saturated, poorly Sorted, Subrounded, light gray	1700 Collect T1SB1-2 + Dup	
12								
13								
14						SAND - fn to coarse gr, saturated	Auger to 22'; cored in 10 gal bucket, initial water.	
15								
16								
17								
18								
19							1720 - When knock out rod core out of bag)	

All depth measurements should be in feet or tenths of feet. ◆ Record cored intervals in this column if drilling bedrock.

GBORLOG.DOC

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: Cornhusker RI/FS	Boring: Well LIGW64
Geologist: J. Stowers	Signature:
Drilling Company: Geotechnical Drilling Services, Inc.	Drilling Rig: Mobil B57
Drilling Method: Hollow Stem Auger	
Sampling Method: Split spoon	
Bit Type/Size: 10" diamond rotary	Borehole Diameter: 12.5"
Date Boring Started 7/30/95	Completed:
First Encountered Water Level:	Date:
Stabilized Water Level:	Date:
Geophysical Logging:	Date:
Depth to Bedrock:	Ground Elev:
Total Depth of Boring:	
No. Drums Cuttings:	No. Drums Drilling Fluid:

WELL COMPLETION INFORMATION

Casing Type/Diameter:	Screen Length/Slot Size:
PVC Stick Up:	Sand Size:
Total Depth of Well From TOC:	

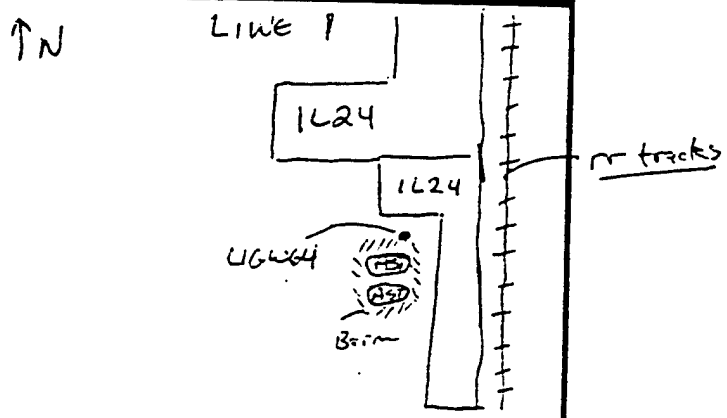
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
7/30/95	1405		Unload	Equipment prior to drilling					
	1425		Begin	Drilling					
	1615		Well	Complete through bentonite seal					

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
Vr.	very
fn.	fine
gr.	grain
TIH	Trip into Hole
TOH	Trip Out of Hole
W/	with
W/O	without
%	Percent

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: LISB09 | PROJECT NAME: CAAP RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNTS/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
0-2'–	1 (0-2')	2'	OL	10 YR 2/2	0.0	Top 6" Organic rich silty Topsoil. .5-2' very dark brown silty clay w/ fine gravel sized clasts of qtz. Dry, loose. No hydrocarbons present. No odor or staining.		
2-6'			OL	10 YR 2/2		very dark brown silt w/ ~ (10-15%) v. fine sand. Minor (0-5%) organics. Dry, loose. No apparent odor or staining		
6-10'	2 (6-8')		MH/ ML	10YR 2/2 10YR 4/1		6-7' As above 7-10' Dark grey silt w/ ~ 5% v. fine sand. Mottled with minor amounts of light grey silt. Occasional horizons of sandy silt containing ~ 20% med. - coarse sand. No staining or odor. Damp.	Sample 2 taken from (6-8') at 9:40	
10-14'	3 (11.5-13.5)		SP	10YR 6/4		Light yellowish brown Sand. well sorted fine-medium, round qtz. sand. 5-10% v. fine grained heavy mineral grains. wet loose.	Sample 3 taken at 9:50 from (11.5-13.5')	
						Boring terminated at 14'		

All depth measurements should be in feet or tenths of feet.

◆ Record cored intervals in this column if drilling bedrock.

BORING LOGS ASSOCIATED WITH LOAD LINE 2 FORMER USTs AND ASTs
(Former UST 2L-24, T4 and T5 and ASTs)

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

SITE TYPE | SITE ID

BORING | LL2 SB001

SHEET 1 OF 2

PROJECT NAME AND LOCATION: CAAP RI/FS	PROJECT NUMBER: 1335.030	ELEVATION AND DATUM:	
DRILLING COMPANY: LAYNE WESTERN	DRILLER: MITCH WHEELER	DATE AND TIME STARTED: 3/16/92 1030	DATE AND TIME COMPLETED: 3/16/92 1214
DRILLING EQUIPMENT: METHOD: CME 75 HOLLOW STEM AUGER (HSA)		COMPLETION DEPTH: NA / 16.0 WJG 4/13/92	TOTAL NO. OF SAMPLES: 12 ADP 4/7/92
SIZE AND TYPE OF BIT: 4¼" I.D. ; 7¼" CUTTING EDGE		NO. OF SAMPLES: BULK ADP 4/7/92 0; SS ADP 4/7/92 8	DRIVE: ADP 4/7/92 1; LABORATORY: ADP 4/7/92 EA/ES 3
DRILLING FLUID: NONE		WATER LEVEL: FIRST ≈ 15.2'	AFTER ____ HOURS
SAMPLER HAMMER: TYPE STANDARD; DRIVING WT. 140 lb; DROP 30"		HYDROGEOLOGIST/DATE: GARY PARKS	CHECKED BY/DATE: WJG 4/20/92

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	INTERVAL	RECOVERY	BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY	COLOR	COMMENTS
													OVA NOT AVAILABLE -
0				2	CLAY - TOPSOIL, HIGH PLAST. ORGAN.	OH			100	M	SOFT	5Y 3/1	NO HEADSPACES TAKEN ADP 4/9/92
				3	CLAY - SAME AS ABOVE								ROOTS
				4	CLAY - SANDY, HIGH PLAST. ORGAN	OH		30	70	M	FIRM	5Y 3/2	
2	1			3									RED BRICK FRAGS.
				4	CLAY - SILTY, HIGH PLAST. ORGAN	OH			100	M	FIRM		
3				5	CLAY - SAME AS ABOVE								
				7	CLAY - SANDY, HIGH PLAST. INORG.	CH/OH ADP 4/7/92		20	80	M	FIRM	5Y 5/3	
4				9									
				4	CLAY - SILTY, HIGH PLAST INORG	CH			100	M	FIRM	5Y 5/3	
				8	CLAY - SAME AS ABOVE								
5	1			10	CLAY - SAME AS ABOVE								
6				10	CLAY - SAME AS ABOVE								
				2	CLAY - SILTY, HIGH PLAST, INORG	CH			100	M	SOFT	5Y 6/3	Fe NODULES, STAINING
				3	SAND - CLAYEY, MEDIUM, SUBANG, POOR SORT	SC		70	30	M		5Y 6/4	
				4	SAND - SILTY, MEDIUM, SUBROUND, POOR SORT	SM		90	10	M		5Y 5/2	
8				5									
				7	SAND - SILTY SAME AS ABOVE								
ADP				11	SAND - SAME AS ABOVE EXCEPT COLOR							5Y 7/6	DISTINCT YELLOW COLOR (Fe)
				14	SAND - SAME AS ABOVE								
10		3/16/92		21	SAND - SILTY, MEDIUM, SUBROUND, POOR SORT	SM		90	10	M		5Y 5/2	
				7	SAND - SAME AS ABOVE								
ROY				23	SAND - SAME AS ABOVE								
				28	SAND - CLEAN, MEDIUM, SUBROUND, WELL SORT	SP		100		D		5Y 7/3	
12				30	SAND - GRAVELLY, COARSE, SUBANG, POOR SORT	SW	20	80		M		2.5Y 7/2	
				8	SAND - SILTY, MEDIUM, SUBANG, POOR SORT	SM		90	10	M			
				19									
				25									
14				39	SAND - GRAVELLY, COARSE, SUBANG, POOR SORT	SW	30	70		M		5Y 7/3	PHYSICAL COLLECTED (2)
													14.0 FE ADP 4/20/92

NOTE: SEE FIELD LOG FOR ADDITIONAL NOTES

LOCATION: 9'S AND 52' W OF THE SE CORNER OF BLDG 2L-24.

ADP 4/20/92

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

CONTINUATION SHEET: PROJECT NUMBER 1335.030

SITE TYPE: BORING | SITE ID: LL2SB001

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	SAMPLES: INTERVAL	SAMPLES: RECOVERY	SAMPLES: BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY	COLOR	COMMENTS
14	1				SAND - GRAVELLY SAME AS ABOVE								
					SAND - CLEAN, COARSE, SUBANG, POOR SORT	SW		100		M	LOOSE	2.5Y 6/8	DISTINCT YELLOW COLOR (FE)
16					SAND - SAME AS ABOVE					S	LOOSE		

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

SITE TYPE: BORING | SITE ID: LL2SB002

SHEET 1 OF 1

PROJECT NAME AND LOCATION: CAAP - RI/FS	PROJECT NUMBER: 1335.030	ELEVATION AND DATUM:	
DRILLING COMPANY: LAYNE - WESTERN	DRILLER: MITCH WHEELER	DATE AND TIME STARTED: 3/16/92 1328	DATE AND TIME COMPLETED: 3/16/92 1435
DRILLING EQUIPMENT: METHOD: CME 75 HOLLOW STEM AUGER (HSA)		COMPLETION DEPTH: ~~NA~~ 16.0 ft	TOTAL NO. OF SAMPLES: 8 ADP 4/9/92
SIZE AND TYPE OF BIT: 4¼" ID. ; 7¼" CUTTING EDGE		NO. OF SAMPLES: BULK ~~ADP 4/9/92~~ 0; SS ~~ADP 4/9/92~~ 4	DRIVE ADP 4/9/92 ~~NA~~ 1; LABORATORY ~~ADP 4/9/92~~ EDTES 3
DRILLING FLUID: NONE		WATER LEVEL: FIRST ≈ 15.1 ft	AFTER ____ HOURS: NA
SAMPLER HAMMER: TYPE STANDARD	DRIVING WT. 140 lb DROP 30"	HYDROGEOLOGIST/DATE: GARY PARKS 3/16/92	CHECKED BY/DATE: WJG 4/20/92

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	INTERVAL	RECOVERY	BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY	COLOR	COMMENTS
6					SEE LOG OF LL2SB001 FOR DETAILED LOG. ADP								OVA NOT AVAILABLE - NO HEADSPACES TAKEN ADP 4/9/92
2	1												
3													
4													
5	1												
6					BECAUSE THIS HOLE WAS NOT BEING LOGGED SPOONS WERE NOT TAKEN FROM THE 6' TO 14' INTERVAL; THE HOLE WAS JUST AUGERED DOWN.								
10			ADP 4/9/92		SPOONING RESUMED AT THE INTERVAL BELIEVED TO BE JUST ABOVE THE WATER TABLE. ALSO, NO PHYSICAL SAMPLES COLLECTED ADP 4/9/92								
12													
14	1												
15													
16													

NOTE: SEE FIELD LOG FOR ADDITIONAL NOTES

DID NOT LOG THIS HOLE AS IT IS APPROX. 30 ft FROM LL2SB001.

LOCATION: 30' S AND 9' W OF THE SE CORNER OF BLDG. 2L-24 ADP 4/20/92

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: CAAP RI/FS		Boring: LASB10	
Geologist: J. D Daniel		Signature: J. D Daniel	
Drilling Company: Plains Env.			Drilling Rig: Geoprobe
Drilling Method: Geoprobe			
Sampling Method: Macro sampler			
Bit Type/Size:		Borehole Diameter: 1.5"	
Date Boring Started 7-12-95			Completed: 7-12-95
First Encountered Water Level: 12'			Date: -
Stabilized Water Level: -			Date: -
Geophysical Logging: -			Date: -
Depth to Bedrock: -			Ground Elev: -
Total Depth of Boring: 16'			
No. Drums Cuttings: -		No. Drums Drilling Fluid:	

WELL COMPLETION INFORMATION

Casing Type/Diameter: -	Screen Length/Slot Size: -
PVC Stick Up: -	Sand Size: -
Total Depth of Well From TOC: -	

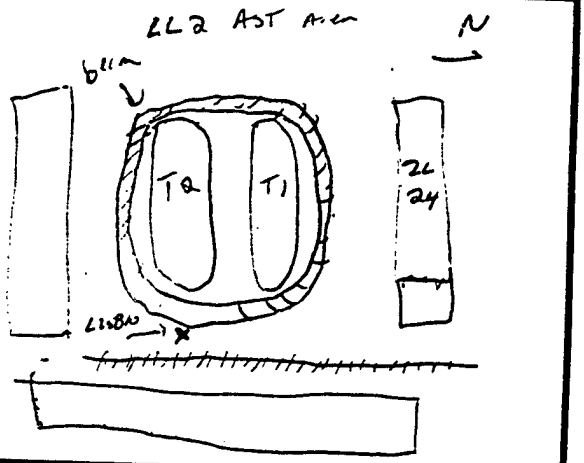
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
7-12	10:00	11:30	0	16					

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
V.	Very
w/	with
med.	medium
qtz.	quartz
~	approximately

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: L2SB10 | PROJECT NAME: CAAP RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNT/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CAGIHO
0-4'	1 (0-2')	3' Recovery	OL	10 YR 3/1	0.0	very dark grey organic rich silt mottled w/ (5-10%) grey clayey silt & containing (0-5%) v. coarse qtz. grains. Stiff. Slightly moist. No apparant staining or odor.	Sample taken at 10:50 From (0-2').	
4-8'	2 (5-7')	4' Recovery	ML	10 YR 3/1	0.0	Very dark grey silty fine sand to v. fine Sandy silt mottled w/ minor tan silty clay & containing (0-5%) med. - coarse qtz sand. Moist, stiff. No apparent odor or staining.	Sample taken at 10:55 from (5-7')	
8-12			ML	10YR 4/1	0.0	8-10.5' Dark grey silt w/ 15-20% v. fine sand. Soft, very moist. Bands of clayey silt grey, stiff, brittle, dry at 8.5-9' & 9.5-10'. 10.5-12' Dark grey v. fine sandy silt w/ mottled grey clayey silt. Stiff, compact, dry.		
12-16	3 (12-14')	4' Recovery	SP	10yr 6/6	0.0	12.0-14.0' Silty fine Sand. wet, soft. No odor or staining. 14-16' Sand. med. - coarse well rounded. Appears to have clumps of orange staining. wet, Loose.	water table at 12' Sample 3 taken from (12-14') at 11:20	
						Bore hole terminated at 16'		

All depth measurements should be in feet or tenths of feet.

◆ Record cored intervals in this column if drilling bedrock.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: LAAP RI/FS	Boring: LASB02 09
Geologist: D. O'Donnell	Signature: D. O'Donnell
Drilling Company: Plains Env.	Drilling Rig:
Drilling Method: Geoprobe	
Sampling Method: 2" core	
Bit Type/Size:	Borehole Diameter: 1.5'
Date Boring Started 7-12-95	Completed: 7-12-95
First Encountered Water Level: 10'	Date: -
Stabilized Water Level: -	Date: -
Geophysical Logging: -	Date: -
Depth to Bedrock: -	Ground Elev: -
Total Depth of Boring: 12	
No. Drums Cuttings: -	No. Drums Drilling Fluid:

WELL COMPLETION INFORMATION

Casing Type/Diameter: -	Screen Length/Slot Size: -
PVC Stick Up: -	Sand Size: -
Total Depth of Well From TOC: -	

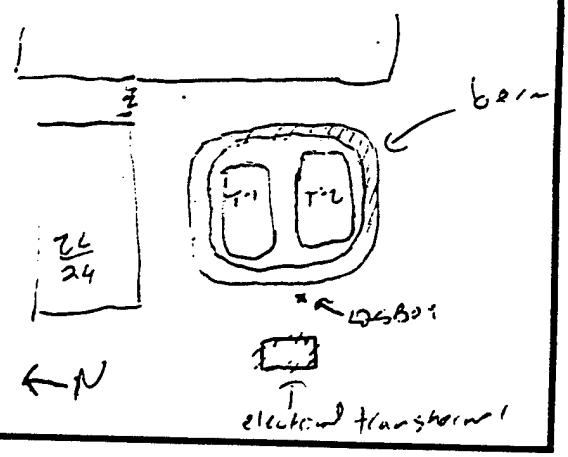
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
7-12	10:10	10:35	0	12'					

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
V.	very
qtz	quartz
med.	medium
~	approximately
w/	with

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: L25B09 | PROJECT NAME: CAAP, RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNTS/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
0-4	1 (0-2')	3.33' Recovery	OL	10YR 4/2	0.0	0-2' Topsoil. Dark greyish brown organic rich silty loam. Dry, compact. No odor or staining. 2-4' Very Dark brown silt w/ 10-15% u fine sand and sparse pebble sized clasts of qtz. Dry, compact. No odor or staining.	Sample 1 taken from (0-2') at 10:15	
4-8	2 (5-7)	3.75 recovery	SP	10YR 5/6	0.0	Yellowish brown sand. well sorted, well rounded medium sized grains. moist, loose, no odor or staining.	Sample collected at 10:25 from (5-7')	
8-12	3 (10-12')	4' recovery	SP	10YR 6/4 / 10YR 5/2	0.0	Light yellowish brown Sand. med. - coarse w/ occasional (10-15%) v. coarse grains. wet, loose. 10-12' Silty v. fine sand. Greyish brown w/ bands of greyish brown clay. wet, loose.	water table at 10' Sample taken from (10-12') at 10:30	
						Bore terminated at 12'		

All depth measurements should be in feet or tenths of feet.

◆ Record cored intervals in this c[illegible]n if drilling bedrock.

GBORLOG.DOC

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: Cornhusker RI/FS	Boring: T2SB1/GW1 (2,24,T4)
Geologist: J. STOWERS	Signature:
Drilling Company: Geotechnical Services, Inc.	Drilling Rig: CME 75
Drilling Method: Hollow-Stem Auger	
Sampling Method: Split-Spoon	
Bit Type/Size: 6¼" ID, 10¼ inch cutting	Borehole Diameter: 12.5"
Date Boring Started 8/3/95	Completed: 8/3/95
First Encountered Water Level: 11.5'	Date: 8/3/95
Stabilized Water Level:	Date:
Geophysical Logging: NA	Date:
Depth to Bedrock: NA	Ground Elev:
Total Depth of Boring: 21.5'	
No. Drums Cuttings: 2	No. Drums Drilling Fluid: 0

WELL COMPLETION INFORMATION

Casing Type/Diameter: 4" PVC	Screen Length/Slot Size: 15'/0.01
PVC Stick Up:	Sand Size: 20/40 Sieve Size
Total Depth of Well From TOC: —	

DRILLING SCHEDULE

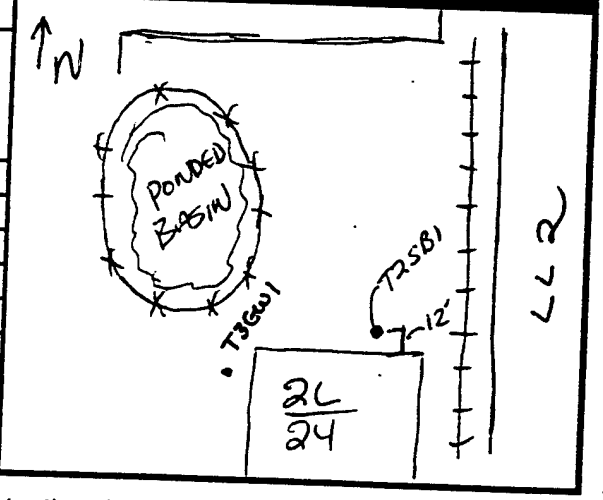
Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End
8/3/95	1345			

Date	Time		Depth of Drilling Per Shift	
	Start	End		
Began drilling				

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
V.	very
fn.	fine
gr.	grain
TIH	TRIP INTO HOLE
TOH	TRIP OUT OF HOLE
w/	with
w/o	without
%	percent

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: T2SB1 (Qt 24, T4) **PROJECT NAME:** Camhuston RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNTS/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
1						0.0 – 1.0 – Topsoil, organic rich silt, dk brn;	1400 – Auger to 5'	
2						1.0 – 3.0 CLAYey SILT w/ some fn. gn. sand, slthy moist, brownish-gray), o		
3								
4							Clean out lead auger to collect 5-7 undisturbed sample. Use knock-out rod	
5							1410 – Collect ESE Sample	
6	T2SB1 -1	1-2-2-2 1.4'	CL	10yr 4/1	0.0 ppm	SILTY CLAY, dk. gray, moist, soft, mottled w/ light gray clayey silt, low plasticity (S.C.)		
7				10yr 7/2		oxidation (Fe) present (orange mottling)		
8							Auger to 10'	
9								
10						Water @ 10.5 – 11'		
11	T2SB1 -2	2-7-12-13 2.0'	ML SM SW	10yr 7/2	0.0 ppm	10.0 – 10.5 CLAYey SILT, light gray, very moist, w/ orange staining prevalent, med. stiff		
12						10.5 – 11.5 – Lithology change to SAND, light gray, wet, oxidation (Fe) orange staining, medium dense, fn. to med gn. subrounded, moderately well-sorted,	Auger to 22' add 3x 10-20 gals. emulsion water	
13								
14								
15						11.5 – 12.0 – w/ some lt. gray clayey silt		
16								
17								
18						16-20' – SAND, very silty, saturated		
19							Use knock out rod to clear augers before well installation	
20						*NOTE: Hydrocarbon odors observed throughout water table Sands. PID upon opening PVC top of installed bentonite seal = 3.7 ppm; Drum cutti		

All depth measurements should be in feet or tenths of feet. ◆ Record cored intervals in this column if drilling bedrock.

GBORLOG.DOC

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: Cornhusker RI/FS	Boring: (24,T5) T3SB1 (Former UST)
Geologist: J. Stevens	Signature:
Drilling Company: Geotechnical Services, Inc.	Drilling Rig: CME 75
Drilling Method: Hollow-stem Auger	
Sampling Method: Split-spoon	
Bit Type/Size: 6¼" ID, 10" cutter (rotary)	Borehole Diameter: 12.5'
Date Boring Started 9/4/95	Completed: 8/4/95
First Encountered Water Level:	Date:
Stabilized Water Level:	Date:
Geophysical Logging:	Date:
Depth to Bedrock:	Ground Elev:
Total Depth of Boring:	
No. Drums Cuttings:	No. Drums Drilling Fluid:

WELL COMPLETION INFORMATION

Casing Type/Diameter: PVC Sch 40/4"	Screen Length/Slot Size: 15'/0.01
PVC Stick Up:	Sand Size: 20/40
Total Depth of Well From TOC:	

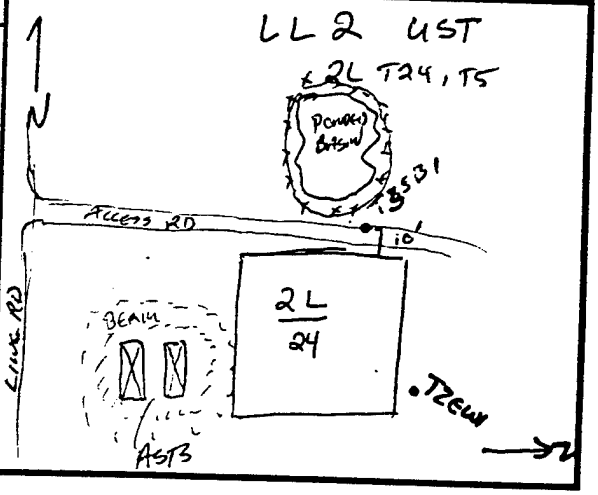
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
9/4/95	0830	0930	0	22'	Drill				
	0930	1030			Well Complete & Installation				
	1030	Load Equipment & Move to Shop							

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
Vf	Very fine
fn.	fine
gr.	grain
TIH	Trip into Hole
TOH	Trip out of Hole
w/	with
w/o	without
qt	quart

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: T3SB1 | PROJECT NAME: Commencement Bay RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNT/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
1						0.0 - 1.0 - TOP SOIL)		
2			CL			1.0 ~ 5.0 - SILTY CLAY, dk. brownish gray		
3								
4								
5								
6	T3SB1 -1	1-1-5-6 1.5'	ML	10yr 6/2	0.0	CLAYEY SILT, lt. brownish gray, slightly moist, stiff, low plasticity	0900 - Collect ESE Sample	
7								
8							Auger to 10'	
9								
10								
11	T3SB1 -2	2-4-8-8 2.0	SW/ SHN	10yr 6/2	0.0	10.0 - 10.5 Same as above 10.5 - 11.0 - SILT w/ little CLAY, lt. brnish gray, very moist, ~~very stiff~~ (S) soft, LOW plasticity w/ fn sand, grading to	0910 - Collect ESE Sample	
12								
13				10yr 6/3				
14			SW			11.0 - Water SAND w/ some lt. brnish gray silt, (95% Sand @ bottom of sample) wet, subrounded, fn to med gr.) pale brown	Auger to 22'	
15							Add 4th auger - added ~20 gal water.	
16								
17								
18								
19						TD = 22'		
20						After 4th auger - out used to clean annular (inside Casing)	Spare	

All depth measurements should be in feet or tenths of feet. ◆ Record cored intervals in this column if drilling bedrock.

BORING LOGS ASSOCIATED WITH LOAD LINE 3 FORMER USTs AND ASTs
(Former UST 3L-24, T4 and ASTs)

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

SITE TYPE: BORING | SITE ID: LL35B001

SHEET 1 OF 2

PROJECT NAME AND LOCATION: CAAP TEPS RI/FS	PROJECT NUMBER: 1335.030	ELEVATION AND DATUM:	
DRILLING COMPANY: LAYNE WESTERN	DRILLER: CHUCK Moore	DATE AND TIME STARTED: 2-14-92 @ 1315	DATE AND TIME COMPLETED: 2-14-92 @ 1424
DRILLING EQUIPMENT: METHOD: ACKER SOIL MAX - HOLLOW STEM AUGER		COMPLETION DEPTH: 16.0 ft	TOTAL NO. OF SAMPLES: 4-7-92 8 17
SIZE AND TYPE OF BIT: (HSA) 4¼" I.D., 7¼" Cutting Edge		NO. OF SAMPLES: ~~SHELBY~~ 3 SS 8 ~~DRIVE~~ 3	LABORATORY: ED 3
DRILLING FLUID: None		WATER LEVEL: FIRST ≈ 14.8 ft	AFTER ____ HOURS
SAMPLER HAMMER: TYPE Standard DRIVING WT. 140 lbs DROP 30"		HYDROGEOLOGIST/DATE: TODD SULLIVAN 2-14-92	CHECKED BY/DATE: WJG 4/20/92

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	INTERVAL	RECOVERY	BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY/Density	COLOR	COMMENTS
													Background = 1.2 ppm
0					CLAY minor grass roots, lithic fragments	CL	10		90	M	Soft	10YR 3/1	
					CLAY hard, possibly minor black staining	CL			100	M	Hard		
2	analytic sample			12	CLAY same as above	CL			100	M	Hard		
				8									
				8									Headspace @ 4.0 ft
distinct color change → 4				12	CLAY same as above w/ no stain, diff. color	CL			100	M	Soft	10YR 5/3	OVA = 0.0 over bg
				6	CLAY same as above w/ Fe-stain	CL							
				6	in old root zones,								
	analytic sample			6									
6				6									
				4	CLAY same as above	CL	15	4-7-92	100	M	Soft	10YR 5/3	
				7	SAND silty, clayey, mod. sort	~~SM~~ SC		90	10	M	Loose	2.5Y 6/3	
				8									
8				11									Headspace @ 8.0 ft
				12	SAND fine to med., mod sort minor gravel	SP	10	85	5	D	Loose	10YR 7/2	OVA = 0.0 over bg
				11									
				11									
10				15									
				12	SAND silty, fine, well sort	SP		90	10	D	Loose	10YR 7/2	
				10									
				9									
12				14									
				16	SAND Gravelly, mod. sort	SP	15	85		D	Loose	10YR 7/2	Headspace @ 12.0 ft
				18									OVA = 0.0 over bg
				18									
14				22									

FORM11 / JAN 1988

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

CONTINUATION SHEET: PROJECT NUMBER 1335.030

SITE TYPE: BORING | SITE ID: LL3S8001

SHEET 2 OF 2

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	SAMPLES: INTERVAL	SAMPLES: RECOVERY	SAMPLES: BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY / Density	COLOR	COMMENTS
WL@ 14.8'													
14	Analytic Sample			8	SAND fine to med. mod. sort	SP		100		W	loose	10YR 7/2	
				12									At 15.5 ft were Fe Nodules w/ goetite staining on fringes.
		↓	↓	12	SAND gravelly, poorly Sort.	SW	40	60		S	loose		
16				16	Fe-stain								

TAS 2-14-92

FOPM11 / JAN 1988

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

SITE TYPE | SITE ID: BORING | LL35B002

SHEET 1 OF 2

PROJECT NAME AND LOCATION: CAAP TEPS RI/FS	PROJECT NUMBER: 1335.030	ELEVATION AND DATUM:	
DRILLING COMPANY: LAYNE WESTERN	DRILLER: CHUCK MOORE	DATE AND TIME STARTED: 2-14-92 @ 1115	DATE AND TIME COMPLETED: 2-14-92 @ 1258
DRILLING EQUIPMENT: METHOD: ACKER SOIL MAX - HOLLOW STEM AUGER		COMPLETION DEPTH: 16.0 ft	TOTAL NO. OF SAMPLES: ~~TS 7-92~~ B 17
SIZE AND TYPE OF BIT: (HSA) 4¼" I.D., 7¼" Cutting Edge		NO. OF SAMPLES: ~~SUCK HS~~ 3 SS 8 3" dia	DRIVE ~~Any~~ 3 LABORATORY 3 ED TS 4-7-92
DRILLING FLUID: None		WATER LEVEL: FIRST @ 15.0 ft	AFTER ____ HOURS
SAMPLER HAMMER: TYPE Standard DRIVING WT. 140 lbs DROP 30"		HYDROGEOLOGIST/DATE: TODD SULLIVAN 2-14	CHECKED BY/DATE: WJG 4/20/92

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	INTERVAL	RECOVERY	BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY (soil) / density (rock)	COLOR	COMMENTS
													Background = 1.5 ppm
0				TS									
				10	CLAY w/ lithic frag., minor organics	CL	10		90	M	soft	10YR 2/1	
				14	grass roots from 0.0 to 0.5'	CL			100	M	Hard	5YR 2.5/1	
				14	CLAY hard, no organics from 0.5'	"						5YR 2.5/1	
				20	to 1.0 ft, loose asphalt @ 0.8' to 0.9'								
2	Analytic Sample			10	CLAY minor sand, minor silt	CL		10	90	W	~~Soft~~	5YR 2.5/1	
				12	possibly black staining at								
				14	2.5 to 3.0 ft,								Headspace @ 4.0 ft
				15									OVA = 0.0 over bg
4				8	CLAY same as above w/ no stain	CL			100	W			
				8									
	Analytic Sample			12	CLAY Fe staining, minor silt	CL			100	W	Soft	2.5Y 5/3	
6				12									
				3	CLAY same as above to 6.7 ft	CL				W			
				3	SAND silty, fine, well sorted	SP	TS 4-7-92	~~80~~ 90	10	W	loose	2.5Y 6/3	
				10	from 6.7 to 8.0 ft								Headspace @ 8.0 ft
8				10									OVA = 0.0 over bg
				14	SAND fine to ~~coarse~~ med, TS 2-14-92 moderate	SW	10	85	5	D	loose	10YR 7/2	
				16	sorting, minor gravel, minor silt								
				16									
10				24									
				10	SAND silty, fine to med.	SW		90	10	W	loose	10YR 7/2	
				13	moderate sorting								
				15									Headspace @ 12.0 ft
12				18									OVA = 0.2 over bg
				11	SAND gravelly, poorly	SW	15	80	5	D	loose	10YR 7/2	
				12	sorted								
				16									
14				20									

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

CONTINUATION SHEET: PROJECT NUMBER 1335.030

SITE TYPE: BORING | SITE ID: LL358002

SHEET 2 OF 2

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	SAMPLES: INTERVAL	SAMPLES: RECOVERY	SAMPLES: BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY / Density	COLOR	COMMENTS
14	analyzed sample			13	SAND fine to med. mod. sort	SP	5	90	5	W	loose	10YR 7/2	
				16	minor gravel								
				14	SAND GRAVELLY, poorly sorted	SW	20	75	5	S	loose	~	
		↓	↓	19									
16													

AS 2-14-92

FOPM11 / JAN 1988

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: CAAP RI/FS		Boring: L35B08	
Geologist: S.D. Bonnell		Signature: S.D. Bonnell	
Drilling Company: Divine Earth			Drilling Rig: Geoprobe Van
Drilling Method: Geoprobe			
Sampling Method: Macro Sampler			
Bit Type/Size:		Borehole Diameter: 1.5"	
Date Boring Started 7-13-95			Completed: 7-13-95
First Encountered Water Level:			Date:
Stabilized Water Level:			Date:
Geophysical Logging:			Date:
Depth to Bedrock:			Ground Elev:
Total Depth of Boring:			
No. Drums Cuttings:		No. Drums Drilling Fluid:	

WELL COMPLETION INFORMATION

Casing Type/Diameter:	Screen Length/Slot Size:
PVC Stick Up:	Sand Size:
Total Depth of Well From TOC:	

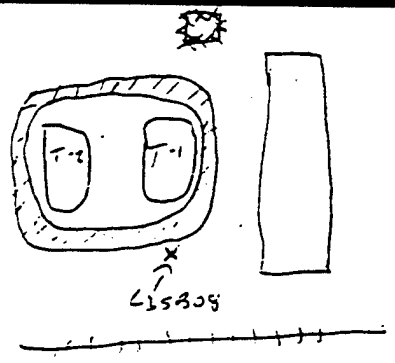
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
7-13-95	15:51	16:23	0	1.5					

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: L35B08 | PROJECT NAME: CAAP, RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNT/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
0-4	1 (0-2')	2.5' Recovery	ML	10YR 2/1	35.7	Dark brown organic rich clayey Silt. Strong petroleum odor & black staining	Sample taken from (0-2') at 16:00	
4-8	2 (5-7')	4' Recovery	CL/SP	10YR 5/2	0.0	Greyish brown clayey Silt w/ mottled reddish brown stains. Fining downward to greyish brown clay, also mottled w/ reddish brown stains. Very moist. No odor. 7.75-8' Fine-medium round sand. wet. No odor or staining.	Sample taken from (5-7') at 16:10. water table at 8'	
8-10	3 (8-10')	2' Recovery	SP	10YR 6/3	0.0	Sand. medium to coarse, rounded, wet. No odor or staining. Pale brown.	Sample 3 taken as composite of (7.5'-10') at 16:20	

All depth measurements should be in feet or tenths of feet.

◆ Record cored intervals in this column if drilling bedrock.

GBORLOG.DOC

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: Cornhusker RI/FS	Boring: L3SB07
Geologist: J. Stowers	Signature:
Drilling Company: Plains Environmental	Drilling Rig: Geoprobe Rig 8A
Drilling Method: Hydraulic Push/Drive	
Sampling Method: Macro Sampler / 2' sampler / 1" dia.	
Bit Type/Size:	Borehole Diameter: 2"
Date Boring Started 7/13/95	Completed: 7/13/95
First Encountered Water Level: ~7.5'	Date:
Stabilized Water Level:	Date:
Geophysical Logging:	Date:
Depth to Bedrock:	Ground Elev:
Total Depth of Boring:	
No. Drums Cuttings:	No. Drums Drilling Fluid:

WELL COMPLETION INFORMATION

Casing Type/Diameter:	Screen Length/Slot Size:
PVC Stick Up:	Sand Size:
Total Depth of Well From TOC:	

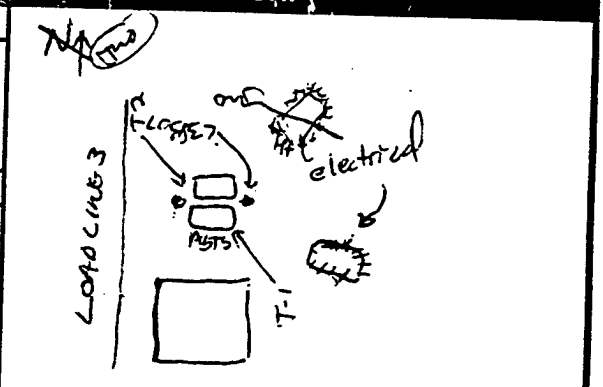
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
7/13/95	15:12	15:25	0	10'					

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
vf	very
fn	fine
an	grain
sm	small
med	med
lg	lg

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: L35B07 | PROJECT NAME: Cornhuster RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNTS/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
1	1	3.25' recovery	SM	10YR 3/2	0.0	0-3.5 bgs Organic rich sandy silt. 1-2' horizons of gravel at 1' & 1.75'. Dry, no apparent staining or odor. Topsoil,	Sample taken from (0-2') at 15:15;	
2								
3			OL	10YR 4/2		3.5-4 very dark brown silt;		
4								
5		4' recovery	CL	10YR 5/2	CL (PID) 0.0	4-7.5' Grayish brown silt mottled w/ few to bands of reddish brown stained soil, possibly gross product of explosives. Fining downward to grayish brown silty clay also mottled w/ reddish stained soil, moist	Sample taken for (5-7') at 15:25 water table at ~7.5' — Abrupt contact between at 7.5'	
6	2 (5-7')							
7			SP	10YR 5/3	SP (PID) 0.0	7.5-8' well sorted, round medium-fine-medium qtz Sand. Wet. No apparent staining or odor.		
8								
9		1.75' recovery (2" tube)	SP	10YR 5/3	0.0	Sand as above.	Sample 3 taken from 7.5-10' at 15:35	
10						Bore terminated at 10'		
11								
12								
13								
14								
15								

All depth measurements should be in feet or tenths of feet.

◆ Record cored intervals in this col[illegible] if drilling bedrock.

GBORLOG.DOC

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: Cornhusker RI/FS	Boring: TYSB1 / (from UST SCT24, TH
Geologist: J. SPOWERS	Signature:
Drilling Company: Geotechnical Services, Inc.	Drilling Rig: CME 75
Drilling Method: Split-Spoon / HSA	
Sampling Method: Split-Spoon	
Bit Type/Size: 6¾" ID, 10" Cutter/Rotary	Borehole Diameter: 12.5"
Date Boring Started 2/4/95	Completed: 2/4/95
First Encountered Water Level: 10'	Date: 2/4/95
Stabilized Water Level:	Date:
Geophysical Logging: NA	Date:
Depth to Bedrock: NA	Ground Elev:
Total Depth of Boring:	
No. Drums Cuttings:	No. Drums Drilling Fluid:

WELL COMPLETION INFORMATION

Casing Type/Diameter: 4" PVC SCH40 / 4"	Screen Length/Slot Size: 15' / 0.01
PVC Stick Up:	Sand Size: 20/40
Total Depth of Well From TOC:	

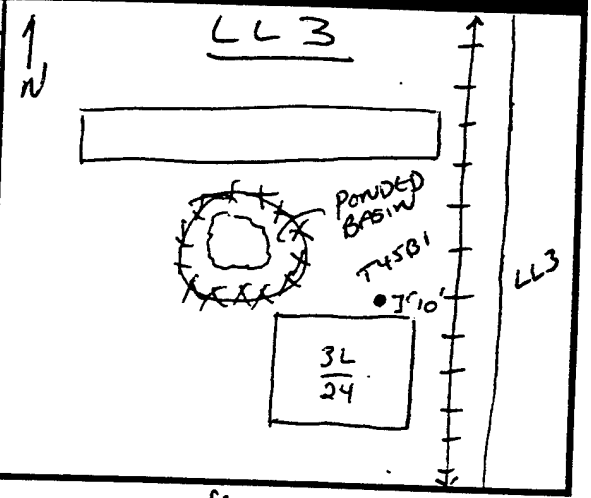
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
2/4/95	1315		0	22'					

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
V.	very
fn.	fine
gr.	grain
TIH	Trip into Hole
TOH	Trip out of Hole
w/	with
w/o	without
%	percent

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet. # used ≈ 40-50 gals H2O during drilling

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: T4SB1 | **PROJECT NAME:** Conhuskin RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNTS/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
1						0.0 - 1.0 - Topsoil	1315 Begin drilling Auger to 5'	
2						1.0 - 4.0 - SILTY CLAY, dk. brownish gray, stiff, low plasticity dry to slt. moist		
3								
4								
5						Lower clay ~ 4' to Sand		
6	T4SB1 -1	2-4-8-8 2.0'	SM/SW	10YR 7/2	0.0 ppm	SAND w/ little silt (Fill), fn to med. gn, V. moist, medium dense, subrounded, mod. well sorted, light gray., no odors or staining	1330 Collect ESE Sample	
7								
8								
9						SAND	Auger to 10'	
10						↓		
11	T4SB1 -2	3-4-5-7 2.0'		10YR 7/3	0.0 ppm	SAND, wet to saturated, V. fn. gn. to med. gn., very pale brown, moderately well-sorted, subrounded, w/ ~ 5-10% coarse grns., no odors or staining.	1340 Collect ESE Sample	
12								
13							Auger to 22' Add ~ 20 gals H2O	
14								
15						SAND, same as 10-12 description		
16								
17						SATURATED		
18							Add ~ 10 gals with @ 15'	
19						TD = 22'		
20							Use truck-out road to clean auger	

All depth measurements should be in feet or tenths of feet. ◆ Record cored intervals in this column if drilling bedrock.

BORING LOGS ASSOCIATED WITH LOAD LINE 4 FORMER USTs AND ASTs
(Former UST 4L-1, T1,T2, and 4L-24 T4,T5 and ASTs)

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: CAAP RI/FS		Boring: L45B09	
Geologist: J.D'Donnell		Signature: J. D'Donnell	
Drilling Company: Plains Env.			Drilling Rig: Geoprobe Van
Drilling Method: Geoprobe			
Sampling Method: macro Sampler			
Bit Type/Size:		Borehole Diameter: 1.5"	
Date Boring Started 7-14-95			Completed: 7-14-95
First Encountered Water Level:			Date:
Stabilized Water Level:			Date:
Geophysical Logging:			Date:
Depth to Bedrock:			Ground Elev:
Total Depth of Boring:			
No. Drums Cuttings:		No. Drums Drilling Fluid:	

WELL COMPLETION INFORMATION

Casing Type/Diameter:	Screen Length/Slot Size:
PVC Stick Up:	Sand Size:
Total Depth of Well From TOC:	

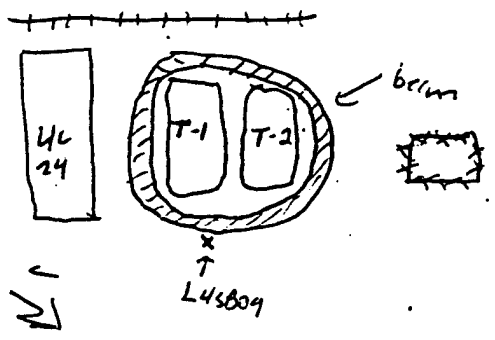
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
7-14	13:52	14:15	0	12					

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: L45B09 | PROJECT NAME:

DEPTH (FT.)	SAMPLE NO.	BLOW COUNTS/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
0-4	1 (0-2')	3.5' recovery	OL/GM	10YR 3/2	0.0	0-3' Very dark grayish brown organic rich clayey silt w/ occasional aggregates of reddish brown stained soil. 2-2.25' Gravel fine gravel w/ 40-50% silty sand. Gravel is angular + calcitic. 2.5-4' very dark gray brown silt. loose, dry.	Sample 1 taken from (0-2') at ~~2:00~~ 14:00	
4-9	2 (5'-7')	4' recovery	ML	10YR 4/3	0.0	brown clayey silt coarsening downwards to silt. moist at about 7'	Sample 2 taken from (5-7') at 14:15	
10-12	3 (10-12')	2.5' recovery	CH	10YR 5/4	0.0	Yellowish brown silty clay mottled with reddish orange dendrites & containing (0.5%) fine grained sand aggregates of reddish orange soil. Fines dominated to clay. moist throughout, saturated at ~10'. V. Soft throughout. ~~No apparent stain~~ No odor.	water table ~ 10' Sample taken from (10-12') at 14:20	
						Bore terminated at 12' at 14:~~15~~		

All depth measurements should be in feet or tenths of feet.

◆ Record cored intervals in this column when drilling bedrock.

BORLOG.DOC

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: Cornhusker	Boring: L4 SB 10
Geologist: J. Stowers	Signature:
Drilling Company: Plains Environmental	Drilling Rig: Geoprobe 4A
Drilling Method: Geoprobe Macro Sampler	
Sampling Method: Macro Samplers	
Bit Type/Size:	Borehole Diameter: 2"
Date Boring Started 7/14/95	Completed: 7/14/95
First Encountered Water Level:	Date:
Stabilized Water Level: N/A	Date:
Geophysical Logging: N/A	Date:
Depth to Bedrock: N/A	Ground Elev:
Total Depth of Boring:	
No. Drums Cuttings: N/A	No. Drums Drilling Fluid: N/A

WELL COMPLETION INFORMATION

Casing Type/Diameter:	Screen Length/Slot Size:
PVC Stick Up:	Sand Size:
Total Depth of Well From TOC:	

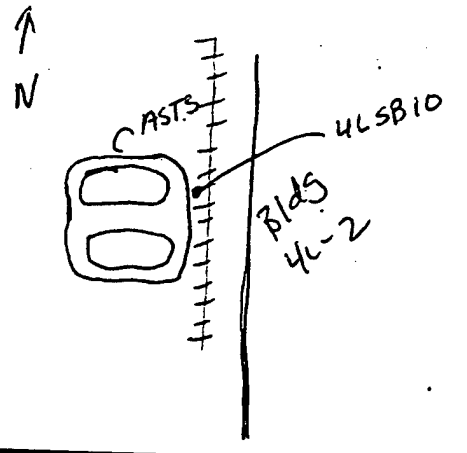
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
7/14/95	1440		0						

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
V.	very
fn.	fine
gr.	grain
sm	small
med	med
lg	large

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: C4SB10 | PROJECT NAME: Combustor RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNT/N RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
0	ESE USBP0-1 (0-1')	3.8'	ML	10YR 3/2	0.0ppm	0.0-0.8 - Topsoil mixed w/ gravel (associated w/ railroad), very dk gray, dry.	1440 - Drilling Delay Hard surface extremely slow drilling using geoprobe 2" dia bit try to collect sample from 0.5'-4' after drilling to 0.5' w/ bit.	
1								
2						0.8-2.0 - SILT, very dk. brown, dry, trace v. fn. gn. sand, dry w=5% pebbles		
3								
4	2 ESE USB10-2 (5-7')	4.0'	CL	10YR 5/3	0.0ppm	4.2 Lithology change to CLAY, brown, w/ trace silt, stiff, dense, med to low plasticity.		
5								
6								
7								
8						H_2O ≈ 7-8'		
9	3 ESE	3.0'	SP	10YR 5/3		8-11.5 - Same as above		
10								
11						11.5-12.0 SAND,		
12						TD = 12.0'		

All depth measurements should be in feet or tenths of feet. ◆ Record cored intervals in this column including bedrock.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: CAAP RI/FS		Boring: T6SB1 / T6GW1	
Geologist: J. O'Donnell		Signature: J. O'Donnell	
Drilling Company: Geotechnical Services			Drilling Rig: B-57
Drilling Method: Hollow Stem Auger			
Sampling Method: Split spoon			
Bit Type/Size:		Borehole Diameter: 10"	
Date Boring Started 8-5-95			Completed: 8-5-95
First Encountered Water Level: 12-12.5'			Date: -
Stabilized Water Level: -			Date: -
Geophysical Logging: -			Date: -
Depth to Bedrock: -			Ground Elev: -
Total Depth of Boring: 21.4			
No. Drums Cuttings: -		No. Drums Drilling Fluid: 25 gal H_2O	

WELL COMPLETION INFORMATION

Casing Type/Diameter: 4" PVC	Screen Length/Slot Size: 10 slot 15'
PVC Stick Up:	Sand Size: 20/40
Total Depth of Well From TOC:	

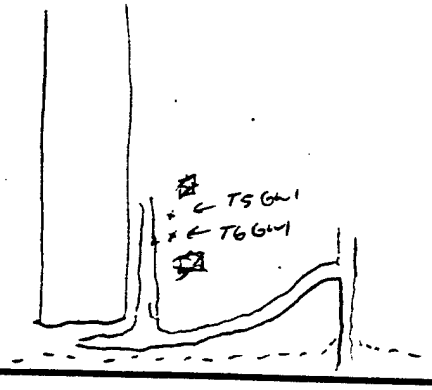
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
8-5	8:15	930	0	21.4					
8-5	9:43	Began	installing	well					
	1045	well	installed	through	Bentonite	seal			

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
V	very
~	approximately
w/	with
med.	medium
qtz	quartz

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: T6SB1 / T6GW1 | PROJECT NAME: CAAA. RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNT/# RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
	1 (5:7)	3/4/4 1.75' Recovery	ML	10YR 6/2	0.0	Light Greyish brown silty Clay. mottled w/ gravel sized aggregates of reddish brown stained soil. Soft moist.	Sample taken at 8:55	
	1a (11:12)	3/3/4 1.75' Recovery	ML	10YR 6/2	0.0	Light greyish brown clay. Occaisional aggregates of reddish stained soil. Medium stiff, moist	no sample taken here	
	2 12-14	3/6/10 1.66' Recovery	ml SP	10YR 5/2	0.0	Grayish brown clayey silt. medium stiff. Saturated Bottom 3' Sand. medium - Coarse w/ aggregates of reddish brown staining. saturated.	Abrupt contact between silt + Sand. Sample taken at 9:25 water Table at ~ 12 - 12.5'	

All depth measurements should be in feet or tenths of feet.

◆ Record cored intervals in this column if drilling bedrock.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project:	CAAP RI/FS	Boring:	TSSB1 / TSGW1
Geologist:	J. O'Donnell	Signature:	J. O'Donnell
Drilling Company:	Geotechnical	Drilling Rig:	B-57
Drilling Method:	Hollow stem Auger		
Sampling Method:	Split Spoon		
Bit Type/Size:		Borehole Diameter:	10"
Date Boring Started	8-4-95	Completed:	
First Encountered Water Level:	~ 10.5'	Date:	8-4-95
Stabilized Water Level:		Date:	
Geophysical Logging:	-	Date:	
Depth to Bedrock:	-	Ground Elev:	
Total Depth of Boring:	22		
No. Drums Cuttings:	-	No. Drums Drilling Fluid:	

WELL COMPLETION INFORMATION

Casing Type/Diameter: 4" PVC	Screen Length/Slot Size: 10 slot 15'
PVC Stick Up:	Sand Size: 20/40
Total Depth of Well From TOC:	

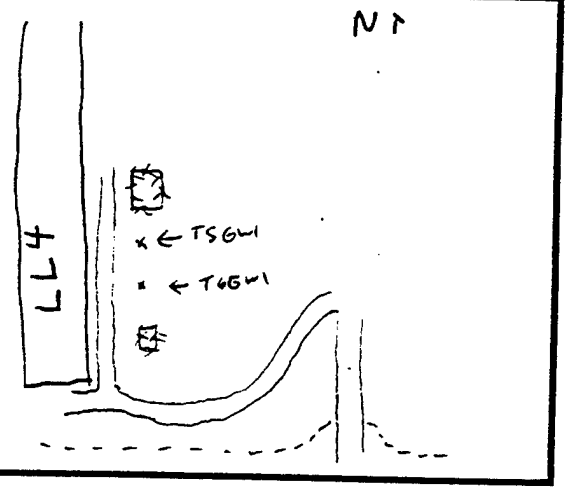
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
8-4-95	1340	1430	0	21					

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
V.	very
w/	with
~	approximately
q tr	quarter
med.	medium

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: T5SB1 / T5GW1 | PROJECT NAME: CAAP RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNTS/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
5-7	1 5-7	2/8/9 1' Recovery	~~SP~~ GPS SP/ ML	10YR 6/3	0.0	Pale Brown Sand. Fine - coarse qtz. sand. Dry. 1" ~~sand~~ lense of silty clay at ~ 6.8' No odor or staining	~~For~~ Sample Int.. at 13:55	
9-10		4/2/2 1.25' Recov.	SP ML	10YR 6/3	0.0	Pale Brown Sand, ~~well sorted Fine - med. Gw qtz.~~ Fine - coarse qtz. Dry. bottom .5' greyish brown silty clay. medium stiff. moist. Gravel sized aggregates of reddish brown stained soil. intermixed into clay.		
		2/2/3		~~7.5YR~~ 10YR 5/2	0.0	Greyish brown silty Clay w gravel sized aggregates of reddish brown stained soil. wet.	water table ~ 10.5' Sample taken at 1415	

All depth measurements should be in feet or tenths of feet. ◆ Record cored intervals in this [illegible]n if drilling bedrock.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: Cornhusker RI/FS	Boring: TZSB1 Former 437 Location 10 - 4, 734, T4
Geologist: J. Stowers	Signature:
Drilling Company: Geotechnical Services, Inc	Drilling Rig: CME 75
Drilling Method: Hollow-Stem Auger	
Sampling Method: Split-spoon	
Bit Type/Size: 6¼" ID / 10" cutter / rotary	Borehole Diameter: 12.5"
Date Boring Started: 8/5/95	Completed: 8/5/95
First Encountered Water Level: 10'	Date: 8/5/95
Stabilized Water Level:	Date:
Geophysical Logging: N/A	Date: N/A
Depth to Bedrock: N/A	Ground Elev:
Total Depth of Boring: 22'	
No. Drums Cuttings: 0	No. Drums Drilling Fluid: 0

WELL COMPLETION INFORMATION

Casing Type/Diameter: PVC Sch 40 / 4"	Screen Length/Slot Size: 15' / 0.01
PVC Stick Up:	Sand Size: 20/40 sieve size
Total Depth of Well From TOC:	

DRILLING SCHEDULE

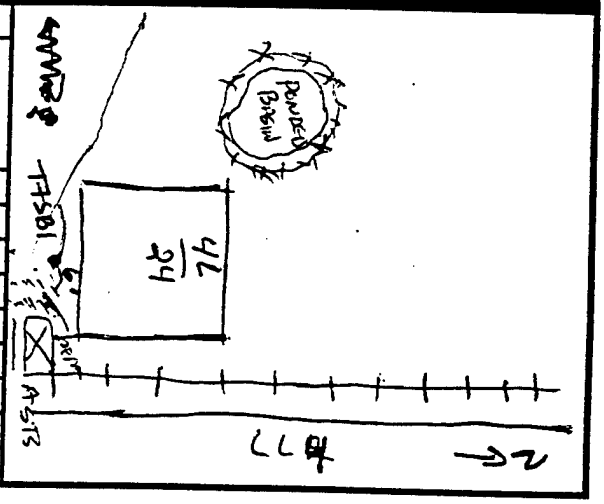
Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End
8/5/95	0830		0	22'
		1040		

Date	Time		Depth of Drilling Per Shift	
	Start	End		
Begin	drilling			
End	Well Completion to bentonite seal			

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
vf.	very
fn.	fine
gr.	grain
TIH	Trip into Hole
TOH	Trip out of Hole
w/	with
w/o	without
%	percent

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: T7SB1 | **PROJECT NAME:** Cornhusker RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNTS/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
1						0.0 - 1.0 Topsoil Brn. SILTY CLAY	Auger to 5'	
2				10YR 7/3		1.0 - 5.0 SAND, light brn, dry (FILL)		
3								
4								
5								
6	T7SB1 -1	3-4-5-7 2.0'	SW	10YR 7/3	0.0	SAND, fn. to med. gn., subrounded, moderately well sorted, dry to slightly moist, medium dense, very pale brown; no odors or staining	0935 Collect T7SB1 -1	
7								
8								
9						SAND (FILL) ↓ Water 9-10'	Auger to 10'	
10			SW					
11	T7SB1 -2	9-3-1-4 2.0'		10YR 6/3		10.0 - 11.0 SAND, wet, fn. to med gn. subrounded moderately well sorted, medium dense, very pale brn. (no odors or staining)	0945 Collect T7SB1 -2	
12								
13			ML			11.0 - 11.7 SILT, pale brown, soft, wet, slight plasticity		
14						11.7 - 12.0 SAND, same as above		
15						14.0 - 16.0 SAND, same as 10.0 - 11.0 interval		
16						16.0 - 20.0 - SILTY SAND, pale brown (30% silt) fn. to med gn sand	Add ≈ 10-15 gals unchlorinated water	
17								
18						TD = 22'		
19								
20						Use knock out rod.	Add ≈ 20 gals unchlorinated water	

All depth measurements should be in feet or tenths of feet. ◆ Record cored intervals in this column if drilling bedrock.

GBORLOG.DOC

* ≈ 40 gals unchlorinated water used during drilling

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: Cornhusker RI/FS		Boring: T8 SB1	
Geologist: J. Stoud		Signature:	
Drilling Company: Geotechnical Services, Inc		Drilling Rig: CME 75	
Drilling Method: Hollow-Stem Auger			
Sampling Method: Split-Spoon			
Bit Type/Size: 6¼" ID 12" Cutters		Borehole Diameter: 12.5"	
Date Boring Started 8/5/95		Completed: 8/5/95	
First Encountered Water Level: 10.6-11.0'		Date: 8/5/95	
Stabilized Water Level:		Date:	
Geophysical Logging: N/A		Date:	
Depth to Bedrock: N/A		Ground Elev:	
Total Depth of Boring: 22'			
No. Drums Cuttings:		No. Drums Drilling Fluid:	

WELL COMPLETION INFORMATION

Casing Type/Diameter: Sch 40 PVC 4"	Screen Length/Slot Size: 15' / 0.01
PVC Stick Up:	Sand Size: 20/40 sieve
Total Depth of Well From TOC:	

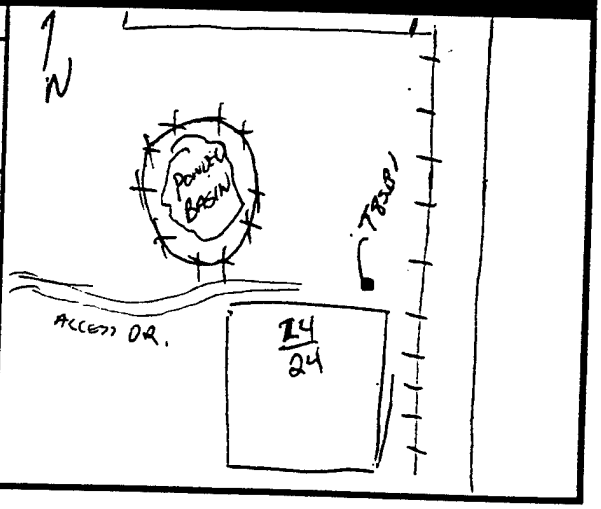
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
8/5/95	1130		0'	22'					

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
v.	very
fn.	fine
gr.	grain
sm.	small
med.	medium
lg	large
w/	with
w/o	without
%	percent

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: T85B1 | PROJECT NAME: Cornhusker RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNT & RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
1			CL/ML	CL/ML		0.0 - 1.5 - Topsoil (brn. organic)		
2						1.5 - 5. CLAYEY SILT / SILTY CLAY	Augr to 5'	
3								
4								
5								
6	T85B1 -1	3-2-3-3 1.2'	ML	10yr 5/3 10yr 7/2	0.0 ppm	CLAYEY SILT, brown, moist, medium stiff, mottled w/ light gry CLAYEY SILT, medium stiff, moist, Orange staining indicative of Fe staining (oxidation), no odors		
7								
8								
9						- SAND increasing w/ depth	Augr to 10'	
10			ML					
11	T85B1 -2	4.5-7-8 2.0'		10yr 6/3		10.0 - 10.6 - CLAYEY SILT, brown & lt. gray w/ increasing sand, fn. to med. gn		
12			SW			10.6 - 12.0 SAND, wet, V.fn. to med. gn., pale brown, medium dense, w/ trace brn clayey silt. No odors,		
13								
14						water @ 10.6 - 11'	Augr to 22'	
15						Saturated @ 15-16' (Strong hydrocarbon odors, sheen noted on saturated cuttings from boring).		
16						SAND fn to med gn to 22'		
17							Add ~.20 gals H2O after adding augers	
18								
19						TD = 21.5'		
20							Add ~ 10-15 gals @ 20'	

All depth measurements should be in feet or tenths of feet.

◆ Record cored intervals in this column if drilling bedrock.

BORING LOGS ASSOCIATED WITH LOAD LINE 5 ASTs

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: CAAP RI/FS		Boring: L5SB06	
Geologist: J.O'Donnell		Signature: J. O'Donnell	
Drilling Company: Plains Fax			Drilling Rig: Geoprobe Van
Drilling Method: Geoprobe			
Sampling Method: Macro Sampler			
Bit Type/Size: NA		Borehole Diameter: 1.5"	
Date Boring Started: 7-15-95			Completed: 7-15-95
First Encountered Water Level: 12.0			Date: 7-15-95
Stabilized Water Level: NA			Date: NA
Geophysical Logging: NA			Date: NA
Depth to Bedrock: NA			Ground Elev:
Total Depth of Boring:			
No. Drums Cuttings: NA		No. Drums Drilling Fluid:	

WELL COMPLETION INFORMATION

Casing Type/Diameter:	Screen Length/Slot Size: NA
PVC Stick Up:	Sand Size:
Total Depth of Well From TOC:	

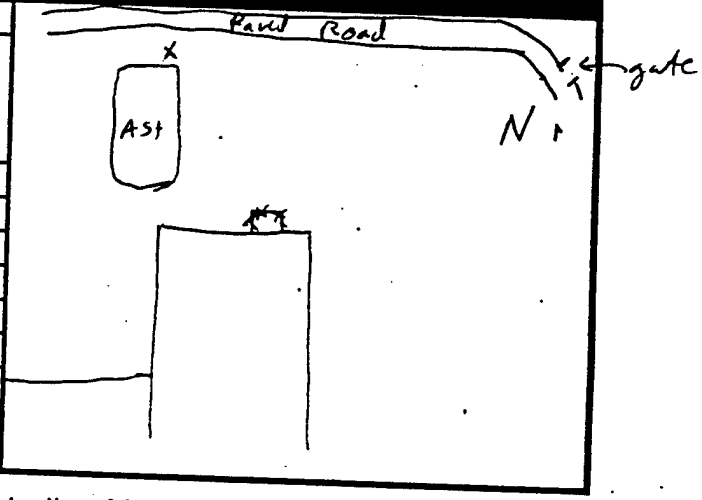
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
7-15-95	14:32	15:04	0	14'					

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: L55B06 | PROJECT NAME: CAAP. RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNT/N RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CAHG
0-4'	1 (0-2')	3' Recovery	OL	10YR 3/1		0-1' Very dark gray organic rich clayey silt. Dry, hard, no odor or staining.	Sample 1 taken from (0-2') at 14:45	
			ML	5/3		1-4' Brown Silt. 5-10% clay. Dry, crumbly.		
4-8	2 (5-7')	4' Recovery	ML	10YR 5/4		Clayey Silt. 20-30% clay. 5-10% V. coarse sized aggregates of reddish orange stained soil. Moist, medium stiff.	Sample 2 taken at 14:50 from (5-7')	
8-12		4' Recovery	ML	10YR 5/3		Brown silty clay. (0-5%) medium sand. Gravel sized aggregates of reddish brown stained soil. Very moist, soft. Coarsens upwards to stiff clayey Silt. Silt also stained		
		2' Recovery (2' tube)	ML	10YR 5/3		Brown silty clay. As above w/ reddish brown stained soil aggregates. saturated, soft.	Sample 3 taken as a composite of bottom .5' of the (8-12') interval and 2' from the (12-14') interval. Both have reddish stain.	
						Bore terminated at 14'		

All depth measurements should be in feet or tenths of feet.

◆ Record cored intervals in this c[illegible] if drilling bedrock.

BORING LOGS ASSOCIATED WITH ADMINISTRATION AND BASE HOUSING
(FORMER UST sites A-1 T3, A-4 T1 and T2, A-12 T1 and T2, A-13 T1, A-30 T1, USAF-1 T1, ER-1 T1, ER-5 T1, ER-6 T1, ER-8 T1, ER-9 T1, ER-13 T1, ER-14 T1, 172A T1)

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: CAAP RI/FS	Boring: T7SB1 / T7CW1
Geologist: J.O'Donnell	Signature: J.O'Donnell
Drilling Company: Geotechnical Services	Drilling Rig: B-57
Drilling Method: Hollow Stem Auger	
Sampling Method: ~~Auger~~ Split Spoon	
Bit Type/Size:	Borehole Diameter: 10"
Date Boring Started 8-8-95	Completed: 8-9
First Encountered Water Level: ~11.5'	Date: -
Stabilized Water Level: -	Date: -
Geophysical Logging: -	Date: -
Depth to Bedrock: -	Ground Elev: -
Total Depth of Boring: 20.2	
No. Drums Cuttings: -	No. Drums Drilling Fluid: 35 gal H_2O

WELL COMPLETION INFORMATION

Casing Type/Diameter: 4" PVC	Screen Length/Slot Size: 10 slot 15'
PVC Stick Up:	Sand Size: 20/40
Total Depth of Well From TOC:	

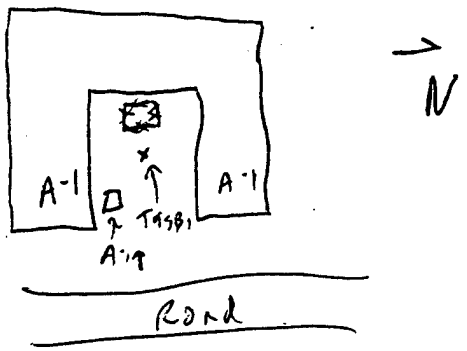
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
8-8	1125	1145	0	8					
	1400	~~1430~~	8	20.2					

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: TASB1 | PROJECT NAME: CAAP . RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNT&/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
							Drillers note sand at 3'	
	1 (5-7)	4/4/4	SP	10YR 6/3	0.0	Top 2' Sand. Fine-med. grn. Dry. No odor or staining.	Duplicate taken at this interval 11:40 Composite of 2 split spoons 5-7 & 6-8	
	(5-8)		ML	2/2		bottom 1' sandy silt. Dark brown. no odor or stng medium stiff, dry		
	2 (10-12')	1/1/1	SM	10YR 3/2		very dark greyish brown sandy silt. ~ 10-15% med. sand. saturated at ~ 11.5'. No odor or staining.	water table ~ 11.5' Sample collected at 14:18	

All depth measurements should be in feet or tenths of feet. ◆ Record cored intervals in this column if drilling bedrock.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: LAAP RI/FS	Boring: T10SB1 / T10GW1
Geologist: J. O'Donnell	Signature: J. O'Donnell
Drilling Company: Geotechnical Services	Drilling Rig: B-57
Drilling Method: Hollow stem Auger	
Sampling Method: Split spoon	
Bit Type/Size:	Borehole Diameter: 10"
Date Boring Started 8-5-95	Completed: 8-5-95
First Encountered Water Level: 7.5'	Date: -
Stabilized Water Level: -	Date: -
Geophysical Logging: -	Date: -
Depth to Bedrock: -	Ground Elev: -
Total Depth of Boring:	
No. Drums Cuttings:	No. Drums Drilling Fluid:

WELL COMPLETION INFORMATION

Casing Type/Diameter: PVC 4"	Screen Length/Slot Size: 10 slot 15'
PVC Stick Up:	Sand Size: 20/40
Total Depth of Well From TOC:	

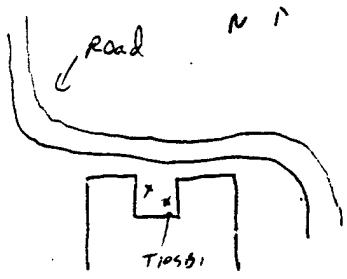
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
8-5-95	1320	1845	0	15					

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
v.	very
w/	with
~	approximately
%	percent
qtz	quartz
med.	medium

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

1/1/2

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: T10SB1 / T10GW1 | PROJECT NAME: CAAP. RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNT/N RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
0							Drillers note Sand at 3'	
5	1 (5-7)	4/4/5	SW	10YR 6/4	0.0	Sand. Fine - v. coarse qtz. Light yellowish brown. Dry	Sample taken at 1.3~~2~~	
	2 (7-~~7~~)	1/1/2 1.75' Recovery	SM	10YR 4/1	0.0	Dark grey sandy silt. ~ 15-20% fine sand V. moist.	Water table ~ 7.5'	
10								
	~~NA~~ 2 12-13	NA	SM	10YR 4/1	0.0	Dark grey sandy silt, ~ 20% med. - coarse sand. Saturated, Liquid like. Slight hydrocarbon odor.	Sample taken OH cuttings from ~ 12-13' at	
13						Refusal at 13' OFFSET AND RE-DRILL TO SET WELL T10GW1 (SEE FOLLOWING BORING LOG)		

All depth measurements should be in feet or tenths of feet. ◆ Record cored intervals in this column if drilling bedrock.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: CAAP RI/FS	Boring: T10SB1 / T10GW1
Geologist: J. ODonnell	Signature: J. ODonnell
Drilling Company: Geotechnical	Drilling Rig: Mobile B-57
Drilling Method: Hollow stem	
Sampling Method: NA	
Bit Type/Size: -	Borehole Diameter: 10"
Date Boring Started 8-23-95	Completed: 8-23-95
First Encountered Water Level: ~15'	Date: 8-23-95
Stabilized Water Level:	Date:
Geophysical Logging: NA	Date:
Depth to Bedrock: N/A	Ground Elev:
Total Depth of Boring: 22'	
No. Drums Cuttings: ~~2~~ 2	No. Drums Drilling Fluid: 30 gall.

WELL COMPLETION INFORMATION

Casing Type/Diameter: ~~SCH~~ 4" PVC	Screen Length/Slot Size: 10 slot 15'
PVC Stick Up:	Sand Size: 20/40
Total Depth of Well From TOC:	

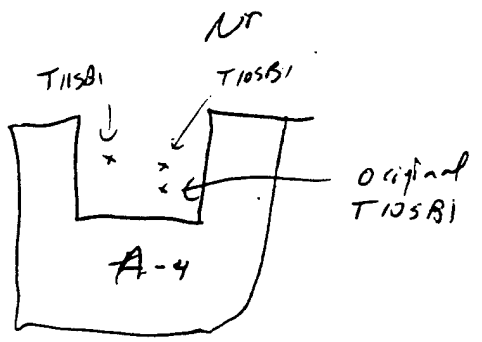
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

DUE TO AUGER REFUSAL ON T10SB1 ON 8-5-95
RE-DRILL AND SET WELL T10GW1 IN THIS BORING

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: T10 SB1 / T10GW1 | PROJECT NAME: CAAP, RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNTS/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
		NA	ML	10YR 5/2		0-3' Greyish brown Silt. dry		
			SP	10YR 6/3		3' Pale Brown Sand. fine-medium. dry Slightly moist.		
							Soil Saturated at ~ 8.5' w/ hydrocarbon odor.	
			SM	10YR 3/3		11' Dark brown Sandy Silt. ~ (20-30%) fine sand moist, hydrocarbon odor		
15			SP	10YR 4/2		Greyish brown sand. med.-course qtz. V. moist. Slight hydrocarbon odor. ↓ SAME TO 21' SET WELL IN THIS BORING		

All depth measurements should be in feet or tenths of feet. ◆ Record cored intervals in this column if drilling bedrock.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: CAAD RI/FS	Boring: T11SB1 / T11GW1
Geologist: J.D.Donnell	Signature: J.D.Donnell
Drilling Company: Geotechnical Services	Drilling Rig: B-57
Drilling Method: Hollow stem auger	
Sampling Method: Split spoon	
Bit Type/Size:	Borehole Diameter: 10"
Date Boring Started 8-6-95	Completed: 8-6-95
First Encountered Water Level: 7-7.5'	Date: 8-6-95
Stabilized Water Level: -	Date:
Geophysical Logging: -	Date:
Depth to Bedrock: -	Ground Elev:
Total Depth of Boring: 21 ~~20~~	
No. Drums Cuttings: -	No. Drums Drilling Fluid:

WELL COMPLETION INFORMATION

Casing Type/Diameter: 4" PVC	Screen Length/Slot Size: 10 slot 15'
PVC Stick Up:	Sand Size: 20/40
Total Depth of Well From TOC:	

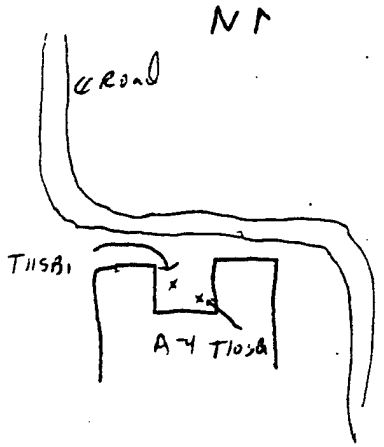
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
~~8-6-95~~									

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
✓	very
med.	medium
~	approximately
w/	with
qtz	quartz

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: TI SB1

PROJECT NAME: LAAP RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNT/N RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
							Palliers note sand at 3.5'	
	1 (5-7)	3/7/6	SP	10YR 6/4	0.0	Light yellowish brown Sand: Fine-course grained Qtz. Bottom 6" wet.	Sample taken at 14:20	
	2 (7-7)	1/1/1 1.9' Recov	~~SC~~ SM/ SP	10YR 4/2	0.0	7-8' Sandy Silt. Dark, greyish brown w/ traces of mod.-coarse qtz. sand. Bottom .9'. Sand well sorted med-course.	Sample taken at 14:30 water table ~7'	
	3 (13-15')	-	SM	10YR 4/2		Silty Sand - Dark greyish brown. Saturated. Hydrocarbon odor.		

All depth measurements should be in feet or tenths of feet. ◆ Record cored intervals in this [illegible] if drilling bedrock.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: Cornhusker RI/FS		Boring: T12SB1 (A12, T1)	
Geologist: J. Stowers		Signature:	
Drilling Company: Geotechnical Services Inc.		Drilling Rig: CME 75	
Drilling Method: Hollow-Stem Auger			
Sampling Method: Split-Spoon			
Bit Type/Size: 6 & 4" ID, 10" rotary		Borehole Diameter: 12.5"	
Date Boring Started 8/7/95		Completed: 8/7/95	
First Encountered Water Level: 13'		Date: 8/7/95	
Stabilized Water Level:		Date:	
Geophysical Logging: NA		Date:	
Depth to Bedrock: NA		Ground Elev: NA	
Total Depth of Boring: 22'			
No. Drums Cuttings: 0		No. Drums Drilling Fluid: NA	

WELL COMPLETION INFORMATION

Casing Type/Diameter: Sch 40 PVC/4"	Screen Length/Slot Size: 15'/0.01
PVC Stick Up:	Sand Size: 20/40 Sieve
Total Depth of Well From TOC:	

DRILLING SCHEDULE

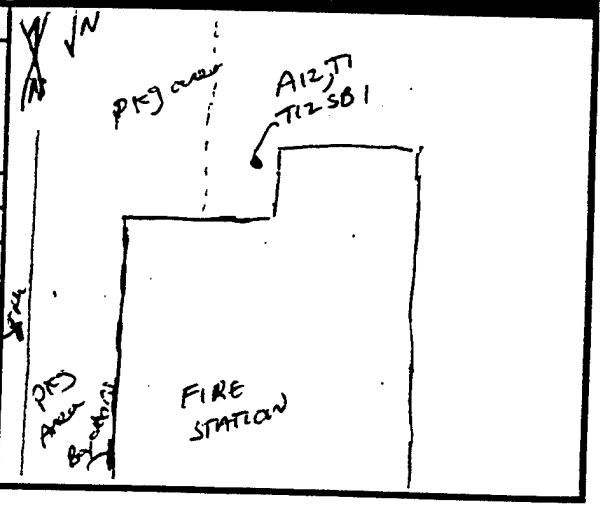
Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End
8/7/95	0845	10 00	0	22'
	10 00	11 00		

Date	Time		Depth of Drilling Per Shift	
	Start	End		
Drilling & Soil Sampling				
Well Installation				

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
V:	very
fn:	fine
gn:	grain
TIH	Trip into Hole
TOH	Trip out of Hole
w/	with
w/o	without
%	percent

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: T12SB1 | PROJECT NAME: Cornhusker RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNTS/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
						0.0 - 1.2 Topsoil		
						1.2 - 5.0 - Brownish Gray SILTY CLAY	Augr to 5'	
5	T12SB1 -1	1-3-4-5 2.0	CL ML	10YR4/2 10YR6/3	0.0 ppm	5.0 5.6 - SILTY CLAY, brownish gray, soft, slightly moist	0930 - Collect EX-1	
						5.6 - 6.7 - silty clay to SILT, pale brown, medium stiff, moist, w/ v.fn to fine grain sand, subrounded, moderately well graded, oxidation staining throughout 5.6 - 6.7 interval	Augr to 10'	
10	T12SB1 -2	3-7-9-8 1.9'				6.7 - 7.0 Same as 5.6 - 6.7, with increasing sand	0940 - Collect ESE2	
	T12SB1 -2	10.3-14.0' ESE	SW	10YR3/2	0.0ppm	10 - 11.1 - SILTY CLAY, v. dark grayish brown, moist, stiff	(Augr to 22' after Collect 12-14' Sample	
						11.1 - 11.3 - old concrete layer/pad, rebar, rx.1 cement		
15			SW	10YR6/3		11.3 - 11.9 - SAND, v. fn to med gr, pale brown, subrounded, well sorted, moist to very moist	Collect 12-14' sample	
						12.0 - 14.0 - SAND, wet, light yellowish brown fn to med gr w/ 15% v. coarse fragments	0.5-11 clear, Added ≈ 15 gals H2O.	
						Water @ 12.0'		
20						SAND - fn to coarse gr, subrounded, lt yellowish brn to 22'	use knock-out rod to clear auger prior to well installation	

All depth measurements should be in feet or tenths of feet. ◆ Record cored intervals in this column if drilling bedrock.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: Cornhusker RI/FS	Boring: T13SB1 (A12, T2)
Geologist: J. Stowers	Signature:
Drilling Company: Geotechnical Services, Inc.	Drilling Rig: CME 75
Drilling Method: Hollow - Stem Auger	
Sampling Method: Split - spoon	
Bit Type/Size: 6¼" ID - 10" cutters	Borehole Diameter: 12.5"
Date Boring Started 8/7/95	Completed: 8/7/95
First Encountered Water Level:	Date:
Stabilized Water Level:	Date:
Geophysical Logging: N/A	Date:
Depth to Bedrock: N/A	Ground Elev:
Total Depth of Boring: 22'	
No. Drums Cuttings:	No. Drums Drilling Fluid:

WELL COMPLETION INFORMATION

Casing Type/Diameter: PVC Sch 40 / 4"	Screen Length/Slot Size: 5' / 0.01
PVC Stick Up:	Sand Size: 20/40 sieve
Total Depth of Well From TOC:	

DRILLING SCHEDULE

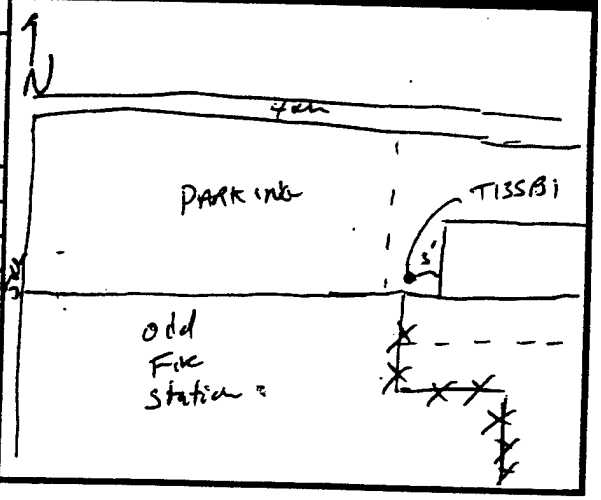
Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End
8/7/95	1120		0	22'
				12-1
	1300	Begin	drilling	Resume
		1430		

Date	Time		Depth of Drilling Per Shift	
	Start	End		
	Begin drilling			
	Lunch			
	@ 12')			
	End well completion to bottom of plug.			

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
V.	very
fn.	fine
gr.	grain
T/I/H	Trip into Hole
T/O/H	Trip out of Hole
W/	with
w/o	without
%	percent

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: T13SB1 | PROJECT NAME: Commbuster RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNT&/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
1						0.0 - 1.0 - Topsoil	Auger to 5'	
2						1.0 - 4.0 SILTY CLAY, grayish brn, moist, medium stiff		
3								
4						SAND (FILL) @ 4.0', fn. to med gr, pale brown, subrounded		
5								
6	T13SB1 -1	2-5-7-7 1.2'	SW	10YR7/3	0.0 ppm	SAND, (FILL), very pale brown, fn. to med gr., subrounded, moderately well sorted, medium dense, slightly moist	1130 Collect ESE-1 Auger to 10'	
7								
8								
9						Wet @ 9'		
10								
11	T13SB1 -2	1-1-4-7 1.5'	SW	10YR7/3	0.0 ppm	SAME AS ABOVE, but wet, and 20% coarse gr.	1140 Collect ESE-2	
12								
13						SAND	Auger to 22'	
14								
15						↓ Coarse gr. % increasing		
16							Add ~ 15 gals undistilled metered water	
17								
18						TD = 22'		
19								
20						Use knockout rod to clean annulus space on auger	Add ~ 20 gals distill. water	

All depth measurements should be in feet or tenths of feet. ◆ Record cored intervals in this column if drilling bedrock.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG*

Project: LAAP RI/FS		Boring: T145B1	
Geologist: J. O'Donnell		Signature: J. O'Donnell	
Drilling Company: Geotechnical			Drilling Rig: B-57
Drilling Method: Hollow Stem Auger			
Sampling Method: Split Spoon			
Bit Type/Size:		Borehole Diameter: 10"	
Date Boring Started 8-7-95			Completed: 8-7-95
First Encountered Water Level: ~13'			Date:
Stabilized Water Level:			Date:
Geophysical Logging:			Date:
Depth to Bedrock:			Ground Elev:
Total Depth of Boring: 20.5			
No. Drums Cuttings: —		No. Drums Drilling Fluid: 30 gallons	

WELL COMPLETION INFORMATION

Casing Type/Diameter: 4" PVC	Screen Length/Slot Size: 10 slot
PVC Stick Up:	Sand Size: 20/40
Total Depth of Well From TOC:	

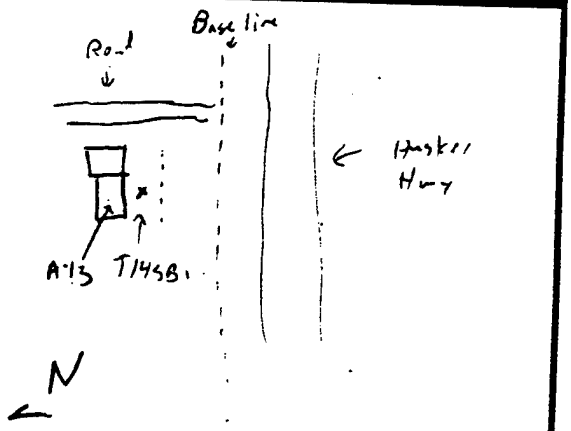
DRILLING SCHEDULE

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End		
8-7	~~1015~~		0	20.5					

ABBREVIATIONS:

Abbreviation	Meaning:
Trace Amount	Less than 5%
Few	5-10%
Little	15-25%
Some	30-40%
w/	with
V.	very
med.	medium
~	approximately
%	percent

LOCATION SKETCH:



* All depth measurements should be in feet or tenths of feet.

ICF KAISER ENGINEERS
GEOLOGIC BORING LOG (Continued)

BORING NO.: T145(B)

PROJECT NAME: CAAP RI/FS

DEPTH (FT.)	SAMPLE NO.	BLOW COUNTS/ RECOVERY ◆	USCS CLASS	MUNSELL COLOR	PID HEADSPACE READING (ppm)	SOIL/ROCK DESCRIPTION	DRILLING DATA/REMARKS	CASING
							Packers noted Sand at 4'	
5	1 (5-7)	2/4/4 1.5' Recovery	SW	10YR 6/4	0.0	Light Yellowish Brown Sand. Fine-coarse grained w/ (0-5%) v. fine heavy mineral grains. Dry. No odor or staining	Sample collected at 1025.	
		1/2/3	SW	10YR 6/4	0.0	Sand As above. Dry		
10		1/3/6	SW	10YR 6/4	0.0	Sand as above. vi moist.		
	2 (12-14)	5/11/14	SW	10YR 6/4	0.0	med. Sand - Fine Gravel. Saturated. No odor or staining	Sample collected at 11:00.	

All depth measurements should be in feet or tenths of feet. ◆ Record cored intervals in this column if drilling bedrock.

APPENDIX C

PREVIOUS UST CLOSURE ASSESSMENT REPORTS AND CORRESPONDENCE WITH NDEQ

FACILITY ID# 2337 DATE OF CLOSURE 7-6-93

NEBRASKA STATE FIRE MARSHAL

FLAMMABLE LIQUID STORAGE DIVISION

CLOSURE ASSESSMENT REPORT

CERTIFICATION OF COMPLIANCE

I CERTIFY THAT THIS CLOSURE WAS CONDUCTED IN ACCORDANCE WITH TITLE 159. RULES AND REGULATIONS FOR UNDERGROUND STORAGE TANKS. REGARDING PERMANENT CLOSURE AND CHANGE-IN-SERVICE AND THAT ALL THE INFORMATION PRESENTED HEREIN IS CORRECT AND ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

Thomas L Jamieson

X THOMAS L JAMIESON DATE: 10 AUG 93

OWNER/OPERATOR US ARMY CAAP

X George O Trandt DATE: 11 Aug 93

CERTIFIED CLOSURE INDIVIDUAL

(REV 3/93)

TANK CLOSURE CHECKLIST

,CILITY ID#: 2337
'CILITY NAME: Cornhusker AAP
,DRESS: 102 N. 60th Rd
CITY: Grand Island

OWNER NAME: Department of the Army
ADDRESS: same as facility
CITY/STATE Grand Island, NE
PHONE # 308-381-0313

INSPECTOR: Steve Gustafs
DATE: 7-6-93
CONTRACTOR LICENSE #: CT 890

DATE TANK(S) LAST USED: unknow

PRODUCT STORED: TANK ID# (6) Diesel 3L24, T4 (7) Diesel 3L-24, T5 (8) Diesel 4L-1, T1 (9) Diesel 4L-1, T2 (10) Diese 4L-24,

TANK DIMENSIONS: TANK ID# (6) 4' x 6' (7) 4' x 6' (8) 5.5'x 12.1' (9) 5.5' x 12.1' (10) 38" x

TYPE OF CLOSURE - (TANK) (REMOVAL) - IN PLACE
(PIPING) (REMOVAL) - IN PLACE (CIRCLE ONE)

MATERIAL USED TO FILL TANK IN PLACE: N/A

		YES	NO	NM	NA
1.	PERMIT TO CLOSE OR SITE?	X			
2.	CERTIFIED CLOSER OR SITE?	X			
3.	AREA SECURED FROM PUBLIC AND NO SMOKING SIGNS POSTED?	X			
4.	TANK INERTED / PURGED (CIRCLE ONE).				X
5.	TANK ATMOSPHERE MONITORED BEFORE AND DURING CLOSURE?	X			
	a. Instrument(s) used: MSA Oxygen Sensor				
6.	IS TANK ATMOSPHERE SAFE FOR CLOSURE?	X			
	a. Instrument(s) readings <4% for all tanks				
7.	ANY PRODUCT SPILLED DURING EXCAVATION OF TANK / PIPING?		X		
	a. Approximate amount				
8.	ANY CORROSION HOLES PRESENT BEFORE OR AFTER SCRAPING?		X		
	a. Tank ID#'s				
	b. Piping ID#'s				
9.	GROUND WATER PRESENT IN EXCAVATION?		X		
	a. Approximate depth to groundwater				
10.	ANY DISCOLORED SOILS (GREEN-GRAY/BLACK) ENCOUNTERED?	X			
	a. Tank excavation (Tank ID#) 6-Yes				
	b. Piping excavation (Tank ID#) None				
11.	ANY SIGNS OF CONTAMINATION?	X			
	a. Visible (Tank ID#'s) 6-Yes				
	b. Odor (Tank ID#'s) 6-Yes				
12.	WAS A SITE ASSESSMENT PERFORMED?	X			
	LABORATORY ANALYSIS OR (FIELD ASSESSMENT) (CIRCLE TYPE DONE)				
	IF FIELD ANALYSIS, INSTRUMENT USED HL-2000 Photovac PID				
13.	PHOTOS TAKEN?	X			
14.	WAS OVEREXCAVATION PERFORMED?	X			

15. DESCRIBE HOW AND WHERE THE CONTAMINATED SOIL WAS DISPOSED OF:
Contaminated soil was taken to the Grand Island Landfill in Grand Island, NE.

TANK CLOSURE CHECKLIST

FACILITY ID#:	2337	OWNER NAME:	Department of the Army	INSPECTOR:	Steve Gustafson
FACILITY NAME:	Cornhusker AAP	ADDRESS:	same as facility	DATE:	7-6-93
ADDRESS:	102 N. 60th Rd	CITY/STATE	Grand Island, NE	CONTRACTOR LICENSE #:	CL 89074
CITY:	Grand Island	PHONE #	308-381-0313	DATE TANK(S) LAST USED:	unknown

PRODUCT STORED: TANK ID#	(1)	S14, T1 Solvent	(2)	WH3, SPHA3 MOGAS	(3)	11-24, T4 Diesel	(4)	2L-24, T4 Diesel	(5)	2L-24, T Diesel
TANK DIMENSIONS: TANK ID#	(1)	4'4" x9'	(2)	3'x2'x1'	(3)	37" x 5'	(4)	38" x 5'	(5)	38" x 5

TYPE OF CLOSURE - (TANK) (REMOVAL) - IN PLACE
(PIPING) (REMOVAL) - IN PLACE (CIRCLE ONE)

MATERIAL USED TO FILL TANK IN PLACE: N/A

		YES	NO	NR	NA
1.	PERMIT TO CLOSE ON SITE?	X			
2.	CERTIFIED CLOSER ON SITE?	X			
3.	AREA SECURED FROM PUBLIC AND NO SMOKING SIGNS POSTED?	X			
4.	TANK (INERTED) / PURGED (CIRCLE ONE).				X
5.	TANK ATMOSPHERE MONITORED BEFORE AND DURING CLOSURE?	X			
	a. Instrument(s) used: MSA Oxygen Sensor				
6.	IS TANK ATMOSPHERE SAFE FOR CLOSURE?	X			
	a. Instrument(s) readings <4% for all tanks				
7.	ANY PRODUCT SPILLED DURING EXCAVATION OF TANK / PIPING?		X		
	a. Approximate amount				
8.	ANY CORROSION HOLES PRESENT BEFORE OR AFTER SCRAPING?		X		
	a. Tank ID#'s				
	b. Piping ID#'s				
9.	GROUND WATER PRESENT IN EXCAVATION?		X		
	a. Approximate depth to groundwater				
10.	ANY DISCOLORED SOILS (GREEN-GRAY/BLACK) ENCOUNTERED?	X			
	a. Tank excavation (tank ID#) 3-Yes 5-Yes				
	b. Piping excavation (tank ID#) None				
11.	ANY SIGNS OF CONTAMINATION?	X			
	a. Visible (Tank ID#'s) 3-Yes 5-Yes				
	b. Odor (Tank ID#'s) 3-Yes 5-Yes				
12.	WAS A SITE ASSESSMENT PERFORMED?	X			
	LABORATORY ANALYSIS OR (FIELD ASSESSMENT) (CIRCLE TYPE DONE)				
	IF FIELD ANALYSIS, INSTRUMENT USED HI-2000 PID				
13.	PHOTOS TAKEN?	X			
	WAS OVEREXCAVATION PERFORMED?	X			

15. DESCRIBE HOW AND WHERE THE CONTAMINATED SOIL WAS DISPOSED OF:
Contaminated soil was disposed of at the Grand Island Landfill in Grand Island, NE.

TANK CLOSURE CHECKLIST

FACILITY ID#: 2337 | OWNER NAME: Department of the Army | INSPECTOR: Steve Gustafson
FACILITY NAME: Cornhusker AAP | ADDRESS: same as facility | DATE: 7-6-93
ADDRESS: 102 N. 60th Rd. | CITY/STATE Grand Island, NE | CONTRACTOR LICENSE #: CL 8907
CITY: Grand Island | PHONE # 308-381-0313 | DATE TANK(S) LAST USED: unknown

PRODUCT STORED: TANK ID# (11) Diesel (12) Kerosene (13) MOGAS ( ) ____ ( ) ____
TANK DIMENSIONS: TANK ID# (11) 48" x 6' (12) 37'x5'1" (13) 4'x2'x2.5' ( ) ____ ( ) ____

(4L-24, T4 S-39, T2 A2, T1)

TYPE OF CLOSURE - (TANK) (REMOVAL) - IN PLACE
(PIPING) (REMOVAL) - IN PLACE (CIRCLE ONE)

MATERIAL USED TO FILL TANK IN PLACE: N/A

		YES	NO	NM	NA
1.	PERMIT TO CLOSE ON SITE?	X			
2.	CERTIFIED CLOSER ON SITE?	X			
3.	AREA SECURED FROM PUBLIC AND NO SMOKING SIGNS POSTED?	X			
4.	TANK (INERTED) / PURGED (CIRCLE ONE).				X
5.	TANK ATMOSPHERE MONITORED BEFORE AND DURING CLOSURE?	X			
	a. Instrument(s) used: MSA Oxygen Sensor				
6.	IS TANK ATMOSPHERE SAFE FOR CLOSURE?	X			
	a. Instrument(s) readings <4% for all tanks				
7.	ANY PRODUCT SPILLED DURING EXCAVATION OF TANK / PIPING?		X		
	a. Approximate amount ____				
8.	ANY CORROSION HOLES PRESENT BEFORE OR AFTER SCRAPING?		X		
	a. Tank ID#'s ____ ____ ____ ____				
	b. Piping ID#'s ____ ____ ____ ____				
9.	GROUND WATER PRESENT IN EXCAVATION?		X		
	a. Approximate depth to groundwater ____				
10.	ANY DISCOLORED SOILS (GREEN-GRAY/BLACK) ENCOUNTERED?		X		
	a. Tank excavation (Tank ID#) ____ ____ ____ ____				
	b. Piping excavation (Tank ID#) ____ ____ ____ ____				
11.	ANY SIGNS OF CONTAMINATION?	X			
	a. Visible (Tank ID#'s) None				
	b. Odor (Tank ID#'s) 2-Yes ____ ____ ____ ____				
12.	WAS A SITE ASSESSMENT PERFORMED?	X			
	LABORATORY ANALYSIS OR (FIELD ASSESSMENT) (CIRCLE TYPE DONE)				
	IF FIELD ANALYSIS, INSTRUMENT USED HL-2000 PID (Photovac)				
13.	PHOTOS TAKEN?	X			
14.	WAS OVEREXCAVATION PERFORMED?	X			

15. DESCRIBE HOW AND WHERE THE CONTAMINATED SOIL WAS DISPOSED OF:
Contaminated soil was taken to the Grand Island Landfill in Grand Island, NE.

CILITY ID # 2337

CONTRACTOR # CI 8

SAMPLING RESULTS

All results are reported in parts per million (ppm).

TANK: COLLECT AND ANALYZE TWO SAMPLES PER TANK. INDICATE THE LOCATIONS WHERE THE SAMPLES WERE COLLECTED AND T RESPECTIVE IDENTIFICATION NUMBERS ON THE SITE PLAN. IN THE TABLE BELOW PLACE THE RESULTS OF SAMPLING IN THE TANK NUMBER COLUMNS. INDICATE THE DEPTH AT WHICH EACH SAMPLE WAS TAKEN IN THE DEPTH COLUMN.

TANK #	S14, T1 1		WH3, SPHA3 2		1L-24, T4 3		2L-24, T4 4		2L-24, T5 5		3L-24, T4 6		3L-24, T5 7		4L-1, 8	
SAMPLE	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	
1T	47	6'	76	5'	56	8'	45	4'	3800	10'	< 40	7'	< 40	5.5	180	1
2T	99	6	45	5'	190	8'	170	4'	2200	10'	56	7'	< 40	5.5'	48	1
3T																
4T																
5T																
6T																
7T																
8T																
9T																
10T																

__ *CHECK HERE IF DISPENSER IS DIRECTLY ABOVE TANK - NO ADDITIONAL SAMPLING IS REQUIRED FOR PRODUCT LINES*

LINES: INDICATE WHERE EACH SAMPLE WAS TAKEN AND THEIR RESPECTIVE IDENTIFICATION NUMBER ON THE SITE PLAN.

LINE #	1		2		3		4		5		6		7		8	
SAMPLE	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	
1L					380	1'	380	1.5'								
2L																
3L																
4L																
5L																
6L																
7L																
8L																

DISPENSER ISLANDS: INDICATE WHERE EACH SAMPLE WAS TAKEN AND THEIR RESPECTIVE IDENTIFICATION NUMBER ON THE SITE PLAN

DISPENSER	1		2		3		4		5		6		7		8	
PLT	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	
1D																
2D																
3D																
4D																

FACILITY ID # 2337

CONTRACTOR # [redacted]8

SAMPLING RESULTS

All results are reported in parts per million (PPM).

TANK: COLLECT AND ANALYZE TWO SAMPLES PER TANK. INDICATE THE LOCATIONS WHERE THE SAMPLES WERE COLLECTED AND RESPECTIVE IDENTIFICATION NUMBERS ON THE SITE PLAN. IN THE TABLE BELOW PLACE THE RESULTS OF SAMPLING IN THE TANK NUMBER COLUMNS. INDICATE THE DEPTH AT WHICH EACH SAMPLE WAS TAKEN IN THE DEPTH COLUMN.

TANK #	4L-1, T2 9		4L-24, T5 10		4L-24, T4 11		S-39, T2 12		A2, T1 13		6		7		8	
SAMPLE	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	
1T	380	8'	100	5'	1400	7'	< 40	7'	< 40	3'						
2T	6400	8'	110	5'	< 40	7'	< 40	7'	< 40	3'						
3T																
4T																
5T																
6T																
7T																
8T																
9T																
10T																

____ CHECK HERE IF DISPENSER IS DIRECTLY ABOVE TANK - NO ADDITIONAL SAMPLING IS REQUIRED FOR PRODUCT LINE

LINES: INDICATE WHERE EACH SAMPLE WAS TAKEN AND THEIR RESPECTIVE IDENTIFICATION NUMBER ON THE SITE PLAN.

LINE #	1		2		3		4		5		6		7		8	
SAMPLE	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	
1L	1900	2'			< 40	1'										
2L																
3L																
4L																
5L																
6L																
7L																
8L																

DISPENSER ISLANDS: INDICATE WHERE EACH SAMPLE WAS TAKEN AND THEIR RESPECTIVE IDENTIFICATION NUMBER ON THE SITE PL

DISPENSER	1		2		3		4		5		6		7		[redacted]	
SAMPLE	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	DEPTH	TEST RESULTS	
1D																
2D																
3D																
4D																

SITE PLAN

FACILITY ID# 2337

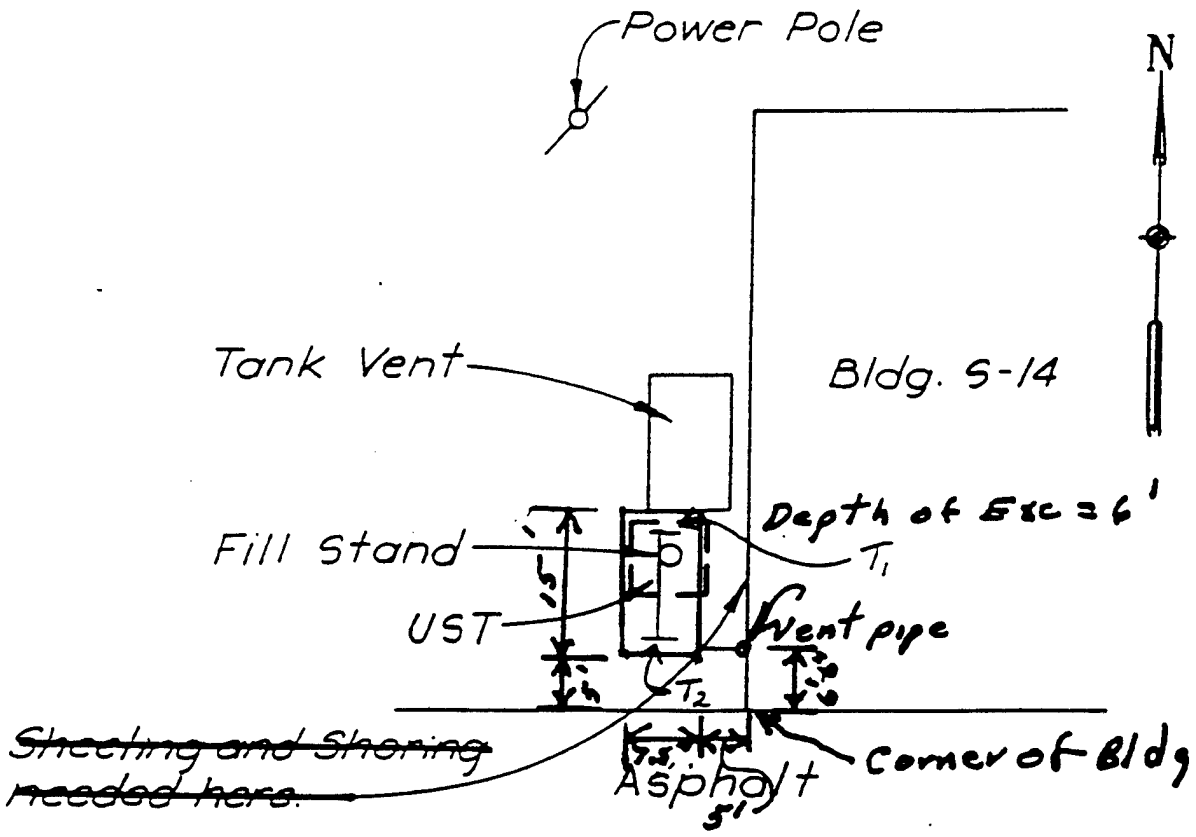
CONTRACTOR # CL 89074

DATE OF CLOSURE: 6-7-93

TANK S-14, T1

LAYOUT OF THE TANK SYSTEM (TANK AND PRODUCT LINES) AND PLACEMENT OF EXCAVATION AND DISPENSER(S) LOCATION. THE SITE PLAN MUST BE APPROXIMATELY TO SCALE, INCLUDING DISTANCES AND THE NORTH ARROW. ALSO SHOW THE TANKS RELATIONSHIP TO PERMANENT OBJECTS.

INDICATE NORTH WITH AN ARROW



S-14, T1

SITE PLAN

FACILITY ID# 2337

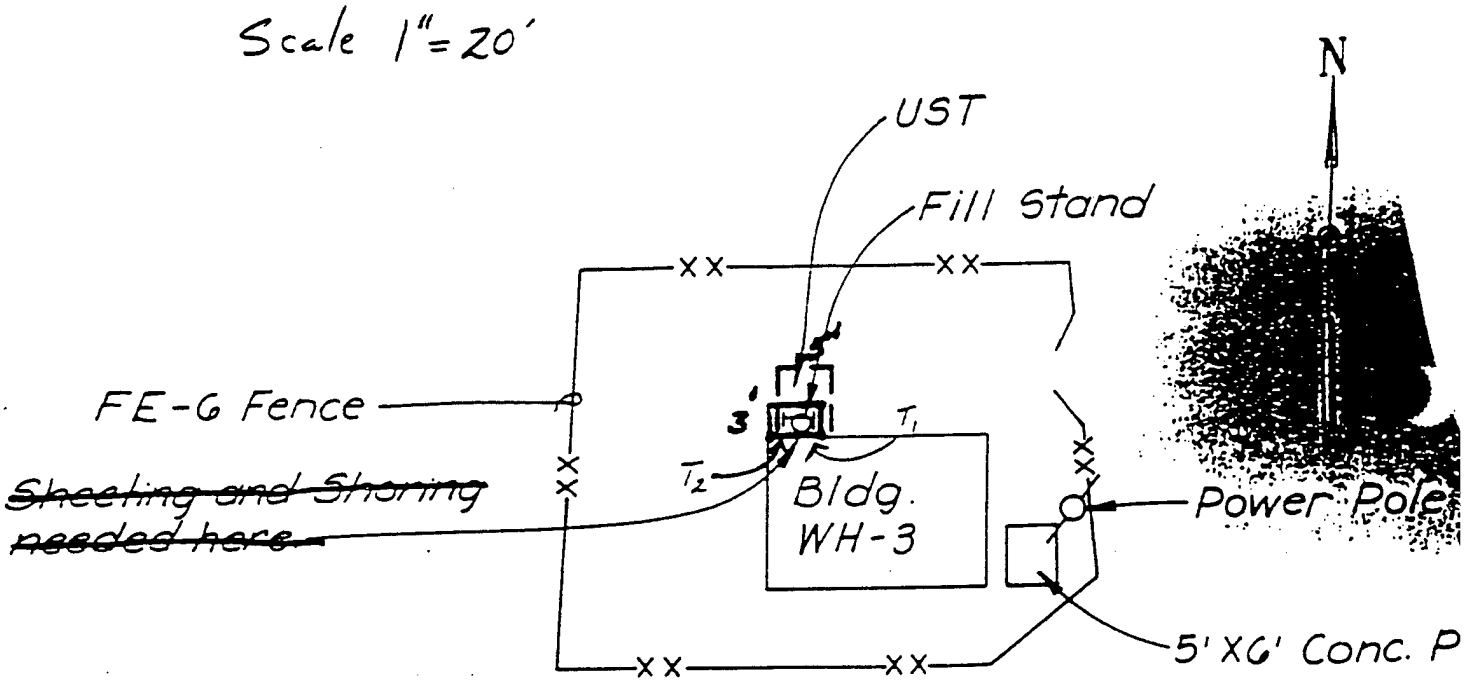
CONTRACTOR # OE 88074

DATE OF CLOSURE: 6-7-93

TANK WH-3, SPHA3

LAYOUT OF THE TANK SYSTEM (TANK AND PRODUCT LINES) AND PLACEMENT OF EXCAVATION AND DISPENSER(S) LOCATION. THE SITE PLAN MUST BE APPROXIMATELY TO SCALE, INCLUDING DISTANCES AND THE NORTH ARROW. ALSO SHOW THE TANKS RELATIONSHIP TO PERMANENT OBJECTS.

INDICATE NORTH WITH AN ARROW



WH-3, SPHA3

SITE PLAN

FACILITY ID# 2337

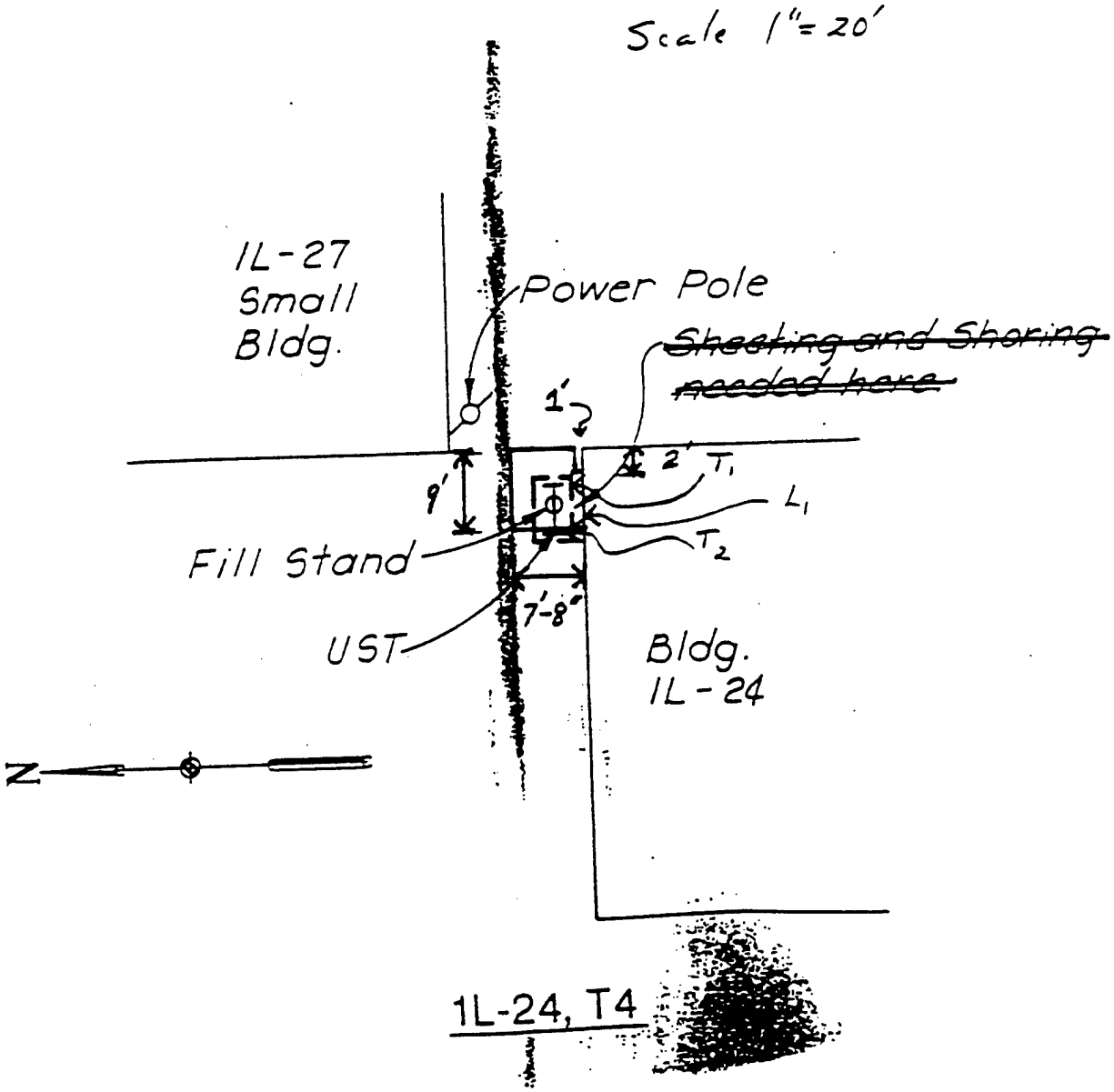
CONTRACTOR # CL 39074

DATE OF CLOSURE: 6-2-03

TANK 1L-24, T4

LAYOUT OF THE TANK SYSTEM (TANK AND PRODUCT LINES) AND PLACEMENT OF EXCAVATION AND DISPENSER(S) LOCATION. THE SITE PLAN MUST BE APPROXIMATELY TO SCALE, INCLUDING DISTANCES AND THE NORTH ARROW. ALSO SHOW THE TANKS RELATIONSHIP TO PERMANENT OBJECTS.

INDICATE NORTH WITH AN ARROW



SITE PLAN

FACILITY ID#: 2337

CONTRACTOR #: CT 30077

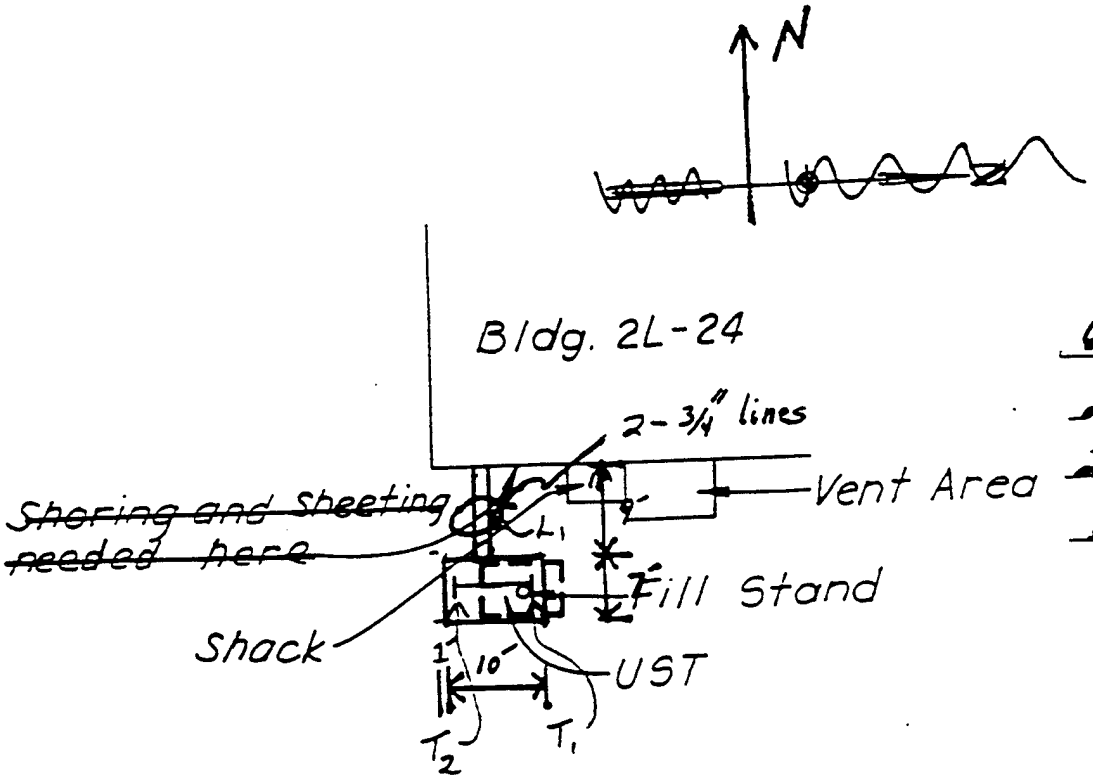
DATE OF CLOSURE: 6-10-93

~~2-I-24~~, T4

LAYOUT OF THE TANK SYSTEM (TANK AND PRODUCT LINES) AND PLACEMENT OF EXCAVATION AND DISPENSER(S) LOCATION. THE SITE PLAN MUST BE APPROXIMATELY TO SCALE, INCLUDING DISTANCES AND THE NORTH ARROW. ALSO SHOW THE TANKS RELATIONSHIP TO PERMANENT OBJECTS.

INDICATE NORTH WITH AN ARROW

Scale 1" = 20'



6-10-93 Removed 285 gal tank. Removed 2-3/4" lines to building.

2L-24, T4

SITE PLAN

FACILITY ID#: 2337 DATE OF CLOSURE: 6-10-

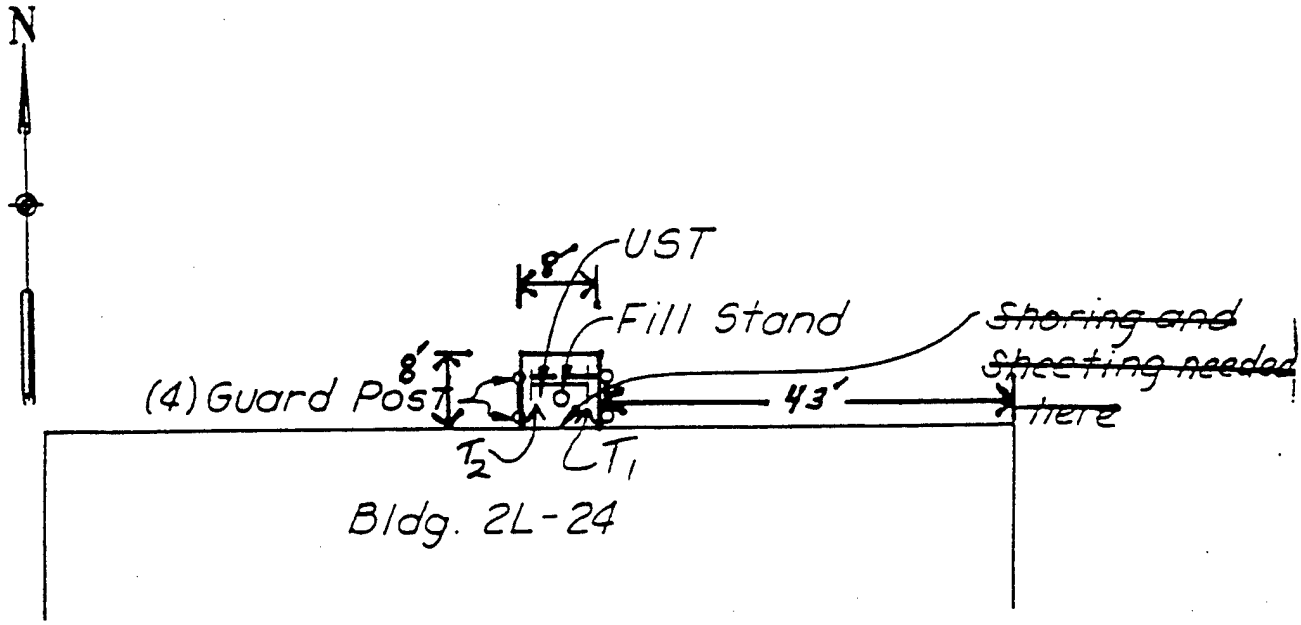
CONTRACTOR #: CL 89074

TANK 2L-24, T5

LAYOUT OF THE TANK SYSTEM (TANK AND PRODUCT LINES) AND PLACEMENT OF EXCAVATION AND DISPENSER(S) LOCATION. THE SITE PLAN MUST BE APPROXIMATELY TO SCALE, INCLUDING DISTANCES AND THE NORTH ARROW. ALSO SHOW THE TANKS RELATIONSHIP TO PERMANENT OBJECTS.

INDICATE NORTH WITH AN ARROW

Scale 1" = 20'



2L-24, T5

SITE PLAN

FACILITY ID# 2337
CONTRACTOR # OI 39074

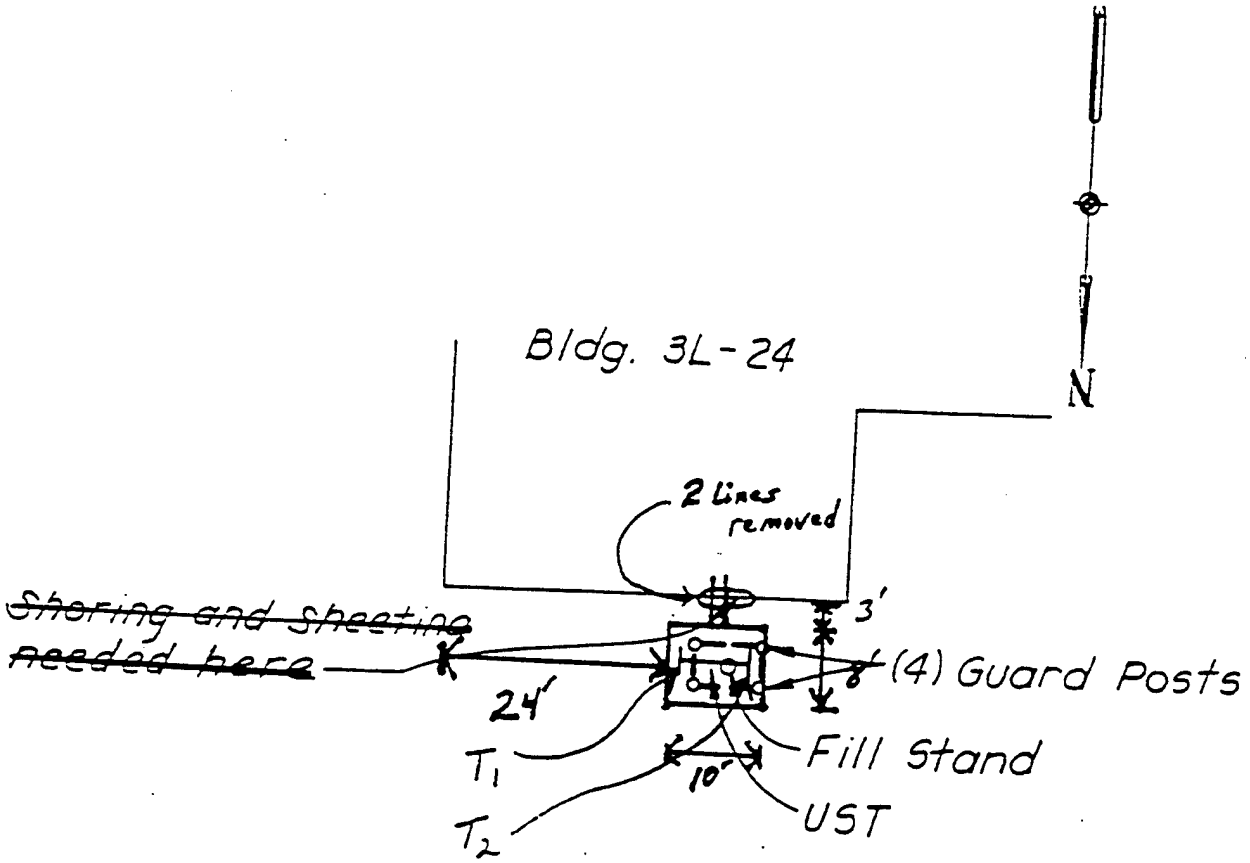
DATE OF CLOSURE: 8-11-

TANK 3L-24, T2

LAYOUT OF THE TANK SYSTEM (TANK AND PRODUCT LINES) AND PLACEMENT OF EXCAVATION AND DISPENSER(S) LOCATION. THE SITE PLAN MUST BE APPROXIMATELY TO SCALE, INCLUDING DISTANCES AND THE NORTH ARROW. ALSO SHOW THE TANKS RELATIONSHIP TO PERMANENT OBJECTS.

INDICATE NORTH WITH AN ARROW

Scale 1" = 20'



3L-24, T4

SITE PLAN

FACILITY ID# 2337

CONTRACTOR # OL 8907L

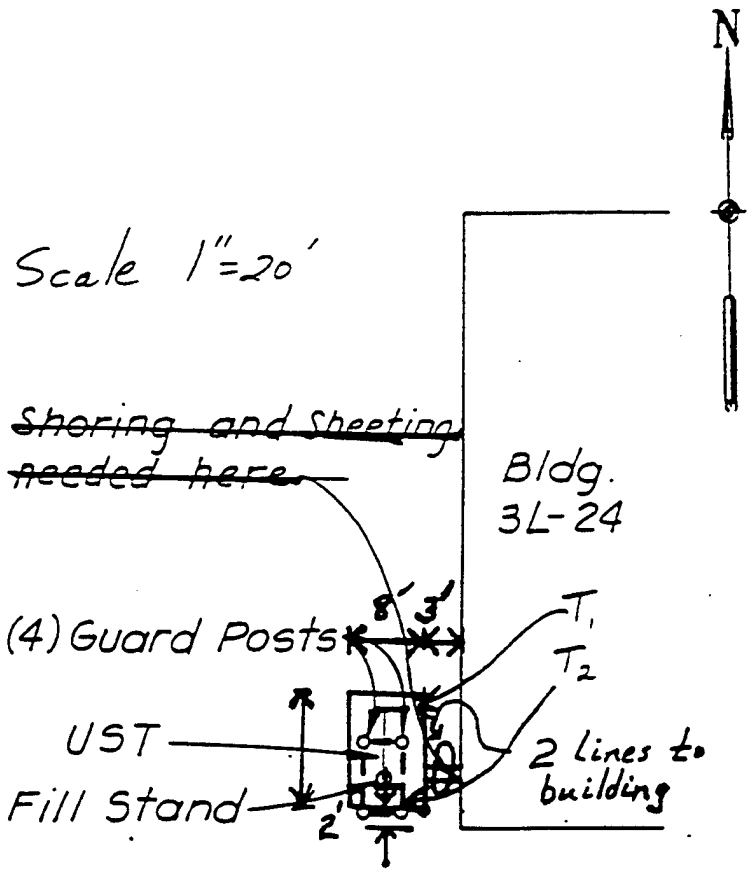
TANK 3L-24, T5

DATE OF CLOSURE: 6-11-03

LAYOUT OF THE TANK SYSTEM (TANK AND PRODUCT LINES) AND PLACEMENT OF EXCAVATION AND DISPENSER(S) LOCATION. THE SITE PLAN MUST BE APPROXIMATELY TO SCALE, INCLUDING DISTANCES AND THE NORTH ARROW. ALSO SHOW THE TANKS RELATIONSHIP TO PERMANENT OBJECTS.

INDICATE NORTH WITH AN ARROW

Scale 1" = 20'



3L-24, T5

SITE PLAN

FACILITY ID# 2337

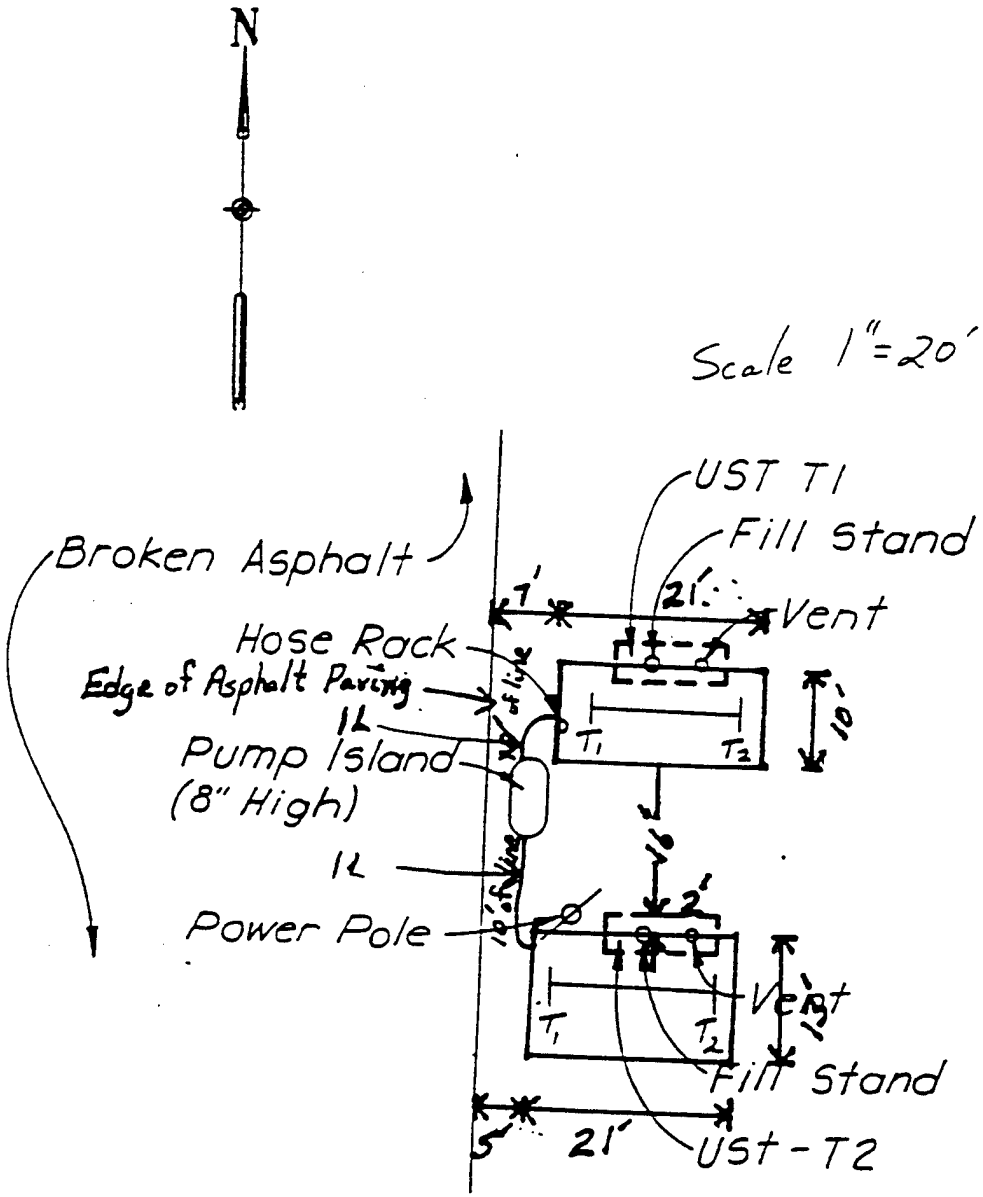
CONTRACTOR # BL 389074

DATE OF CLOSURE: 6-14-93

TANKS 4L-1, T1 & 4L-1, T2

LAYOUT OF THE TANK SYSTEM (TANK AND PRODUCT LINES) AND PLACEMENT OF EXCAVATION AND DISPENSER(S) LOCATION. THE SITE PLAN MUST BE APPROXIMATELY TO SCALE, INCLUDING DISTANCES AND THE NORTH ARROW. ALSO SHOW THE TANKS RELATIONSHIP TO PERMANENT OBJECTS.

INDICATE NORTH WITH AN ARROW



4L-1, T1 & 4L-1, T2

SITE PLAN

FACILITY ID# 2337

CONTRACTOR # TE 89074

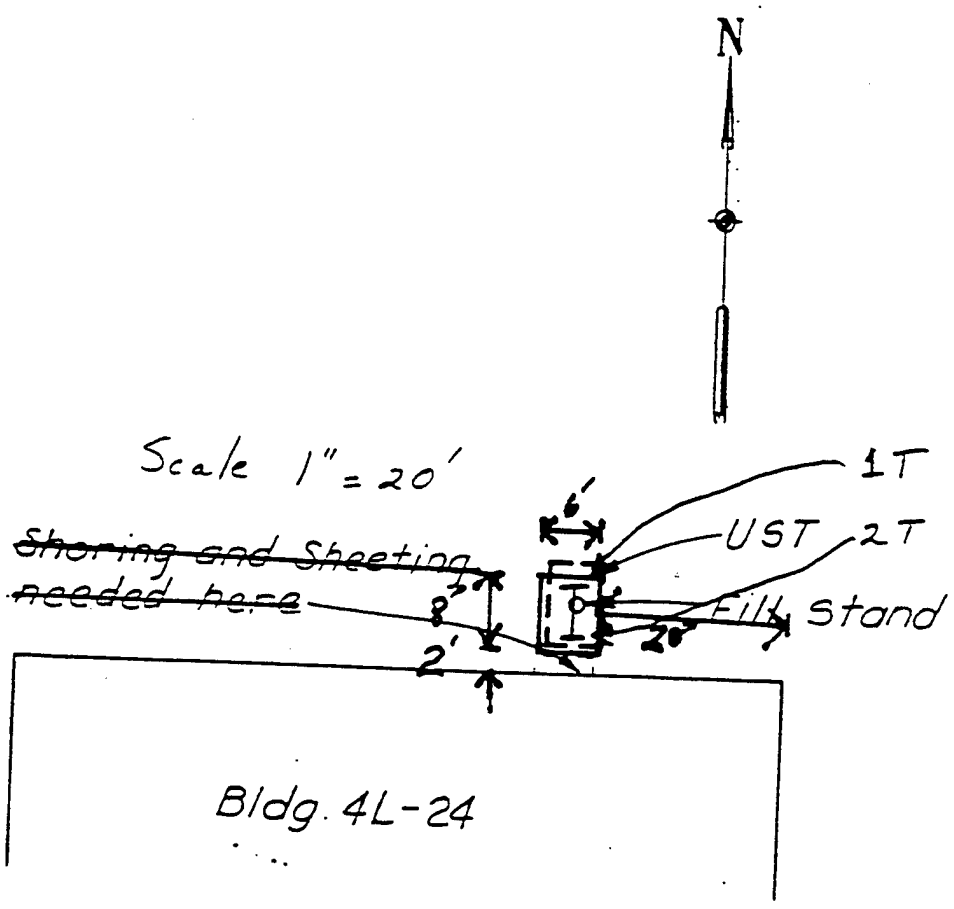
DATE OF CLOSURE: 6-14-93

TANK 4L-24, T5

LAYOUT OF THE TANK SYSTEM (TANK AND PRODUCT LINES) AND PLACEMENT OF EXCAVATION AND DISPENSER(S) LOCATION. THE SITE PLAN MUST BE APPROXIMATELY TO SCALE, INCLUDING DISTANCES AND THE NORTH ARROW. ALSO SHOW THE TANKS RELATIONSHIP TO PERMANENT OBJECTS.

INDICATE NORTH WITH AN ARROW

Scale 1" = 20'



6-14-93 Removed 285 gal tank. Removed piping to building

4L-24, T5

SITE PLAN

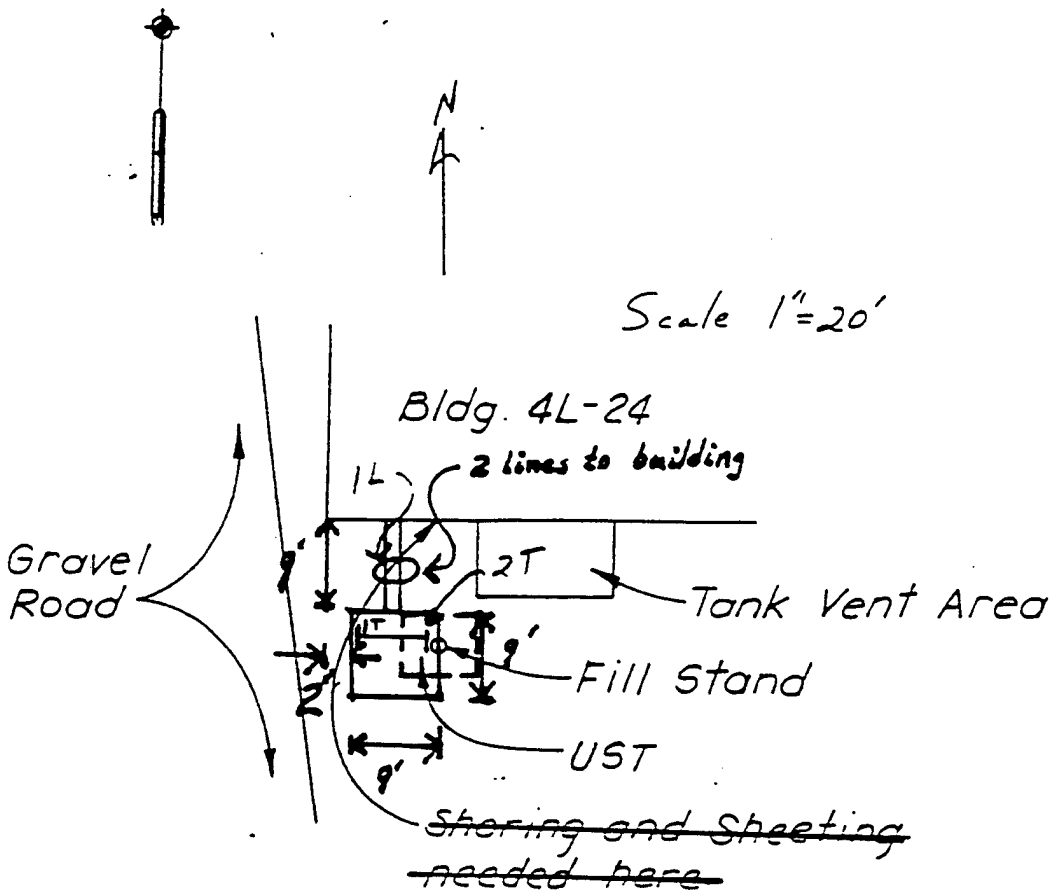
FACILITY ID# 2337 DATE OF CLOSURE: 6-14-0

CONTRACTOR # CL 89074

TANK 4L-24, T4

LAYOUT OF THE TANK SYSTEM (TANK AND PRODUCT LINES) AND PLACEMENT OF EXCAVATION AND DISPENSER(S) LOCATION. THE SITE PLAN MUST BE APPROXIMATELY TO SCALE, INCLUDING DISTANCES AND THE NORTH ARROW. ALSO SHOW THE TANKS RELATIONSHIP TO PERMANENT OBJECTS.

INDICATE NORTH WITH AN ARROW



4L-24, T4

SITE PLAN

FACILITY ID# 2337

CONTRACTOR # OI 39074

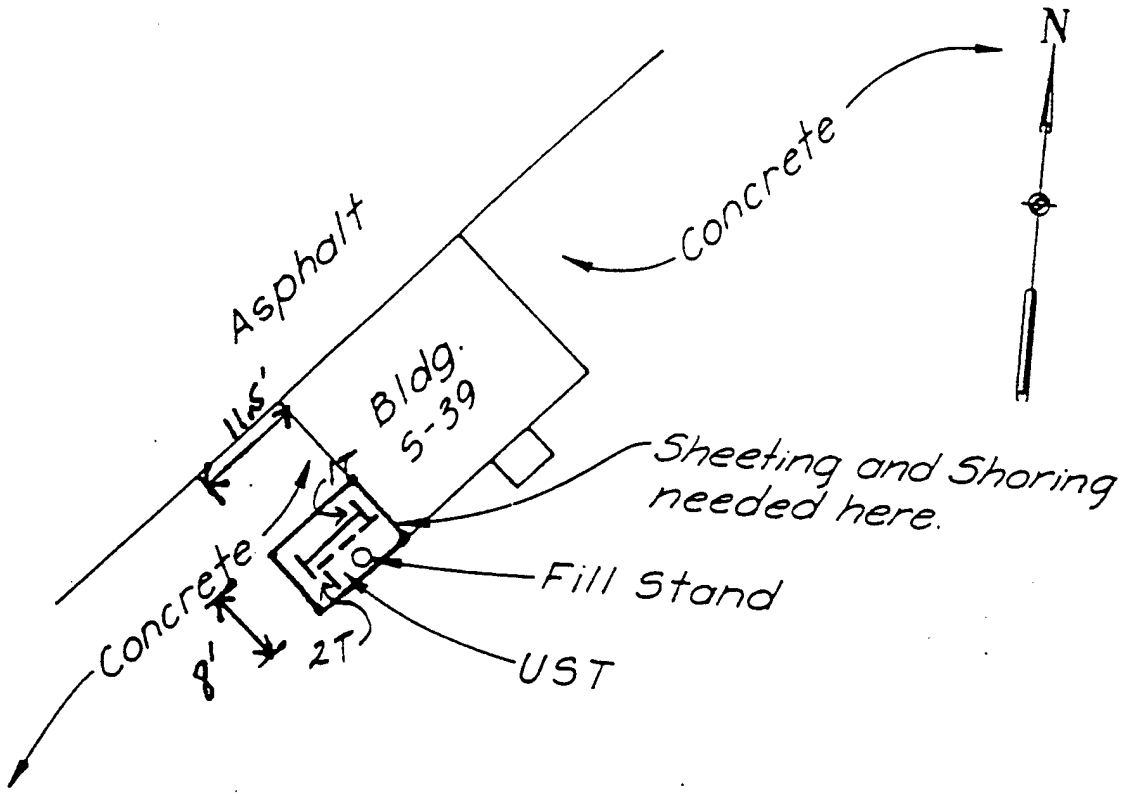
DATE OF CLOSURE: 6-21-9

TANK S39, T2

LAYOUT OF THE TANK SYSTEM (TANK AND PRODUCT LINES) AND PLACEMENT OF EXCAVATION AND DISPENSER(S) LOCATION. THE SITE PLAN MUST BE APPROXIMATELY TO SCALE, INCLUDING DISTANCES AND THE NORTH ARROW. ALSO SHOW THE TANKS RELATIONSHIP TO PERMANENT OBJECTS.

INDICATE NORTH WITH AN ARROW

Scale 1" = 20'



S-39, T2

SITE PLAN

FACILITY ID# 2337

CONTRACTOR # JL 39074

DATE OF CLOSURE: 6-22-93

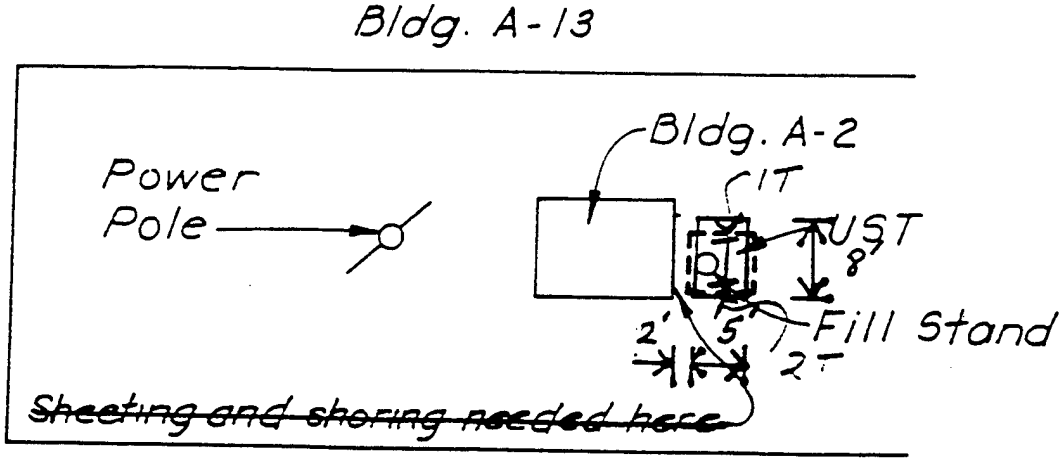
TANK A2, T1

LAYOUT OF THE TANK SYSTEM (TANK AND PRODUCT LINES) AND PLACEMENT OF EXCAVATION AND DISPENSER(S) LOCATION. THE SITE PLAN MUST BE APPROXIMATELY TO SCALE, INCLUDING DISTANCES AND THE NORTH ARROW. ALSO SHOW THE TANKS RELATIONSHIP TO PERMANENT OBJECTS.

INDICATE NORTH WITH AN ARROW

N

Scale 1" = 20'



A-2, T1

2L-24, T5 (285 gallon): The tank appeared in poor condition and showed signs of severe corrosion. The tank had several small holes due to the thin walls in the tank. Some tank contents had leaked into the surrounding excavation area. Excavation removed the soil contaminated by the leaking tank.

3L-24, T4 (560 gallon): The tank appeared in good condition and showed signs of slight corrosion. No leaking of tank contents into the surrounding excavation areas was evident.

3L-24, T5 (560 gallon): The tank appeared in good condition and showed no signs of corrosion. No leaking of tank contents into the surrounding excavation areas was evident.

4L-1, T1 & 4L-1, T2 (2000 gallon each): The tanks appeared in good condition and showed no signs of corrosion. The tanks were approximately within the same excavation area. No leaking of tank contents into the surrounding excavation areas was evident.

4L-24, T4 (560 gallon): The tank appeared in good condition and showed no signs of corrosion. No leaking of tank contents into the surrounding excavation was evident.

4L-24, T5 (285 gallon): The tank appeared in fair condition and showed signs of moderate corrosion. No leaking of tank contents into the surrounding excavation was evident.

S39, T2 (250 gallon): The tank appeared in good condition and showed no signs of corrosion. No leaking of tank contents into the surrounding excavation was evident.

A2, T1 (150 gallon): The tank appeared in fair condition and showed signs of corrosion indicative of tanks of tins size. No leaking of tank contents into the surrounding excavation was evident.

Cornhusker AAP
Grand Island, NE
Contract No. DACA45-93-C-0039

Facility ID #2337

Tank Use

These tanks were located at the Cornhusker AAP in Grand Island, NE. The site was used for ammunition manufacturing until the 1950's. Underground storage tanks removed under this project were used as a fuel source for generators and/or motors.

Excavation

The U.S. Army Corps of Engineers directed Tony's Cement Works to excavate soil that was visibly contaminated (i.e. discolored). Approximately three to six feet on all sides of the tanks were excavated.

Backfill

Backfill of the excavation was conducted under the direction of the Army Corps of Engineers and in accordance with section 02070 of the contract specifications.

Ground water

No ground water was encountered during excavation of the tanks.

Tanks

S14, T1 (1000 gallon): The tank appeared in good condition and showed only slight signs of corrosion. No leaking of tank contents into the surrounding excavation areas was evident.

WH-3, SPHA3 (45 gallon): The tank (drum) appeared in good condition and showed signs of corrosion typical of tanks of this size. No leaking of tank contents into the surrounding excavation areas was evident.

1L-24, T4 (285 gallon): The tank appeared in poor condition and showed signs of severe corrosion. Tanks of this size typically show moderate to severe corrosion due to the thin walls of the tank. The tank had numerous small holes in the tank due to rust and corrosion. Tank contents had leaked into the surrounding excavation area. Excavation removed the soil contaminated by the leaking tank.

2L-24, T4 (285 gallon): The tank appeared in fair condition and showed signs of slight corrosion. No leaking of tank contents into the surrounding excavation areas was evident.

CHAIN OF CUSTODY RECORD

PSI Professional Service Industries, Inc.

PROJECT NAME: Cornhusker AAP	REPORT TO: Joe Combs	INVOICE TO: 192 Omaha
PROJECT NUMBER: 192-34007	PROJECT MANAGER:	ADDRESS:
P.O. NUMBER:	ADDRESS: 2317 Douglas	CITY / STATE / ZIP:
REQUIRED DUE DATE: 5 day turnaround	CITY / STATE / ZIP: Omaha Nia 68131	ATTENTION:
SAMPLES TO LAB VIA: Fed Ex	TELEPHONE: 402-341-5181	TELEPHONE:
NUMBER OF COOLERS: 1	FAX:	
	REPORT VIA: VERBAL FAX / U.S. MAIL/OVERNIGHT	

LABORATORY SUBMITTED TO:

- ☐ 6913 Hwy. 225, Deer Park, TX 77536, (713) 479-8307
- ☐ 6056 Ulmerton Road, Clearwater, FL 34620, (813) 531-1446
- ☒ 4820 W. 15th Street, Lawrence, KS 66049, (800) 548-7901
- ☐ 850 Poplar Street, Pittsburgh, PA 15220, (412) 922-4000

LABORATORY USE ONLY

ANALYTICAL DUE DATE: 6-17-93
REPORT DUE DATE: 6-18-93
INORGANIC Sect ____ Row (17) ORGANIC Sect ____ Row ____
PSI PROJECT NAME: PSI-Omaha
PSI PROJECT #: 59400192
PSI BATCH #: 31753

TRANSFER NUMBER	RELINQUISHED BY DATE / TIME	ACCEPTED BY DATE / TIME	SEAL NUMBER
	6-11-93 / 5:15	Chris Korb 6/14/93 9:12	

LABORATORY USE ONLY

FIELD SERVICES Y/N $
SHIPPING Y/N $

LABORATORY USE ONLY

SAMPLE CUSTODIAN: Chris Korb
DATE / TIME: 6-14-93 9:12

PARAMETER LIST

SAMPLE IDENTIFICATION	DATE / TIME	COMP-C GRAB-B	SOIL-S WATER-W WASTE-X	LAB USE ONLY LAB NUMBER	NUMBER OF CONTAINERS	Analysis requested TRPH 9071
3L24 UST 4 east	6-11-93 / 10:15	B	S	809394	1	X
west	6-11-93 / 10:46	B	S	395	1	X
3L24 UST 5 North	6-11-93 / 12:10	B	S	396	1	X
South	6-11-93 / 12:11	B	S	809397	1	X

REMARKS: Fax Joe Dodgeda results 402-475-5049

SAMPLER'S SIGNATURE:

P.15/24
6-10-93 01:17PM LAWRENCE CHEMISTRY

Professional Service Industries, Inc.

ANALYTICAL REPORT

PSI-Omaha
Project: Cornhusker AAP
Project number: 192-34007

59400192-31
June 16, 1

CLIENT# (LAB#)	ANALYTE	RESULT	DETECTION LIMIT	UNITS	METHOD
3 L24 UST 4 East 809394	TRPH	<40	40	mg/kg	9071
3 L24 UST 4 West 809395	TRPH	56	40	mg/kg	9071
3 L24 UST 5 North 809396	TRPH	<40	40	mg/kg	9071
3 L24 UST 5 South 809397	TRPH	<40	40	mg/kg	9071

QC Data

Analyte (soil)	Detection Limit (mg/kg)	Preparation Blank (mg/kg)	Laboratory Control Sample	True Value (mg/kg)	Acceptable Range (mg/kg)	Percent Recovery (%)	Date of Analysis
TRPH	40	95	3,437	2,270	1,700-2,840	151	6-15-93

Analyte (soil)	Sample Result (mg/kg)	Duplicate Result (mg/kg)	Relative Percent Difference	Sample Result (mg/kg)	Spike Result (mg/kg)	Spike Added (mg/kg)	Percent Recovery (%)	Date of Analysis
TRPH	386	421	8.6	380	1,000	400	149	6-15-93

Respectfully Submitted

Lawrence Environmental Chemistry
Department Manager

6/16/93
Date

CHAIN OF CUSTODY RECORD

PSI Professional Service Industries, Inc.

PROJECT NAME: Cost Cornhusker AAP	REPORT TO: Joe Combs	INVOICE TO: PZ Omaha
PROJECT NUMBER: 192-34007	PROJECT MANAGER:	ADDRESS:
P.O. NUMBER:	ADDRESS: 2917 Douglas	CITY / STATE / ZIP:
REQUIRED DUE DATE: 5 day turnaround	CITY / STATE / ZIP: Omaha Ne 68131	ATTENTION:
SAMPLES TO LAB VIA: Fed Ex	TELEPHONE: 402 341-5731	TELEPHONE:
NUMBER OF COOLERS: 1	FAX:	
	REPORT VIA: VERBAL FAX / U.S. MAIL/OVERNIGHT	

LABORATORY SUBMITTED TO:

- ☐ 8913 Hwy. 225, Deer Park, TX 77536, (713) 479-8307
- ☐ 6056 Ulmerton Road, Clearwater, FL 34620, (813) 531-1446
- ☒ 4820 W. 15th Street, Lawrence, KS 66044, (800) 548-7901
- ☐ 850 Poplar Street, Pittsburgh, PA 15222, (412) 922-4000

TRANSFER NUMBER	RELINQUISHED BY DATE / TIME	ACCEPTED BY DATE / TIME	SEAL NUMBER
	6-14-93	Chris Korb 6/15/93 12:00	

LABORATORY USE ONLY

FIELD SERVICES Y/N $

SHIPPING Y/N $

LABORATORY USE ONLY

ANALYTICAL DUE DATE 6-18-93

REPORT DUE DATE 6-21-93

INORGANIC 6 ORGANIC

Sect ____ Row ____ Sect ____ Row ____

PSI PROJECT NAME PSI - Omaha

PSI PROJECT # 59400192

PSI BATCH # 31780

LABORATORY USE ONLY

SAMPLE CUSTODIAN: Chris Korb

DATE / TIME: 6-15-93 12:00

PARAMETER LIST

SAMPLE IDENTIFICATION	DATE / TIME	COMP-C GRAB-B	SOIL-S WATER-W WASTE-X	LAB USE ONLY LAB NUMBER	NUMBER OF CONTAINERS	analysis requested TRPH	BETX	QC Data
4L24 UST 5 North	6-14-93 / 9:15	B	S	809514	1	X		
4L24 UST 5 South	6-14-93 / 9:10	B	S	515	1	X		
4L24 UST 4 east	6-14-93 / 10:21	B	S	516	1	X		
4L24 UST 4 West	6-14-93 / 10:22	B	S	517	1	X		
4L24 UST 4 line	6-14-93 / 10:20	B	S	518	1	X		
4L1 ust 1 east	6-14-93 / 1:52	B	S	519	2	X	X	
4L1 UST 1 west	6-14-93 / 1:52	B	S	520	2	X	X	
4L1 UST 1 line	6-14-93 / 1:54	B	S	521	2	X	X	
UST 2 east	6-14-93 / 3:19	B	S	√522	2	X	X	
2 west	6-14-93 / 3:18	B	S	809523			X	

KS Fax results to Joe Delgado 402-895-5704

'93 01:22PM LAWRENCE CHEMISTRY

P.24/24

PROFESSIONAL SERVICE INDUSTRIES, INC.
4820 West 15th St., Lawrence, KS 66049

PSI-Omaha
Project: Cornhusker AAP
Project number: 192-34007

59400192-31770
June 21, 1993

CLIENT# (LAB#)	ANALYTE	RESULT	DETECTION LIMIT	UNITS	METHOD
4L1 UST 1 E 809519	TRPH	180	40	mg/kg	9073
	Benzene	<2.0	2.0	ug/kg	8020
	Toluene	<2.0	2.0	ug/kg	8020
	Ethylbenzene	<2.0	2.0	ug/kg	8020
	Xylenes	<2.0	2.0	ug/kg	8020
	Surrogate Recovery = 83%				
4L1 UST 1 W 809520	TRPH	48	40	mg/kg	9073
	Benzene	<2.0	2.0	ug/kg	8020
	Toluene	<2.0	2.0	ug/kg	8020
	Ethylbenzene	<2.0	2.0	ug/kg	8020
	Xylenes	<2.0	2.0	ug/kg	8020
	Surrogate Recovery = 81%				
4L1 UST 1 Line 809521	TRPH	420	40	mg/kg	9073
	Benzene	<2.0	2.0	ug/kg	8020
	Toluene	<2.0	2.0	ug/kg	8020
	Ethylbenzene	<2.0	2.0	ug/kg	8020
	Xylenes	<2.0	2.0	ug/kg	8020
	Surrogate Recovery = 71%				
4L1 UST 2 E 809522	TRPH	380	40	mg/kg	9073
	Benzene	<2.0	2.0	ug/kg	8020
	Toluene	<2.0	2.0	ug/kg	8020
	Ethylbenzene	<2.0	2.0	ug/kg	8020
	Xylenes	<2.0	2.0	ug/kg	8020
	Surrogate Recovery = 90%				
4L1 UST 2 W 809523	TRPH	6,400	400	mg/kg	9073
	Benzene	<2.0	2.0	ug/kg	8020
	Toluene	<2.0	2.0	ug/kg	8020
	Ethylbenzene	<2.0	2.0	ug/kg	8020
	Xylenes	<2.0	2.0	ug/kg	8020
	Surrogate Recovery = 72%				

CHAIN OF CUSTODY RECORD

PSI Professional Service Industries, Inc.

PROJECT NAME: Cornhusker AAF	REPORT TO: Joe Combs	INVOICE TO: 192 Omaha
PROJECT NUMBER: 192-34007	PROJECT MANAGER	ADDRESS
P.O. NUMBER	ADDRESS: 2917 Douglas	CITY / STATE / ZIP
REQUIRED DUE DATE: 5 day turnaround	CITY / STATE / ZIP: Omaha Ne 68131	ATTENTION
SAMPLES TO LAB VIA: Fed Ex	TELEPHONE: 402 341-5131	TELEPHONE
NUMBER OF COOLERS: 1	FAX	
	REPORT VIA: VERBAL FAX / U.S. MAIL/OVERNIGHT	

LABORATORY SUBMITTED TO:

- ☐ 8913 Hwy. 225, Deer Park, TX 77536, (713) 479-8307
- ☐ 6066 Ulmerton Road, Clearwater, FL 34620, (813) 531-1446
- ☒ 4820 W. 15th St, Lawrence, KS 6
- ☐ 850 Poplar Stree, Pittsburgh, PA 1
- (800) 548-7901
- (412) 922-4000

TRANSFER NUMBER	RELINQUISHED BY DATE / TIME	ACCEPTED BY DATE / TIME	SEAL NUMBER
	6-14-93	Chris Korb 6/15/93 12:00	

LABORATORY USE ONLY

FIELD SERVICES Y/N $

SHIPPING Y/N $

LABORATORY USE ONLY

ANALYTICAL DUE DATE 6-18-93

REPORT DUE DATE 6-21-93

INORGANIC 6 ORGANIC

Sect ____ Row ____ Sect ____ Row ____

PSI PROJECT NAME PSI - Omaha

PSI PROJECT # 59400192

PSI BATCH # 31760

LABORATORY USE ONLY

SAMPLE CUSTODIAN: Chris Korb

DATE / TIME: 6-15-93 12:00

PARAMETER LIST

SAMPLE IDENTIFICATION	DATE / TIME	COMP-C GRAB-B	SOIL-S WATER-W WASTE-X	LAB USE ONLY LAB NUMBER	NUMBER OF CONTAINERS	Analysis requested TPH BETX	QC Data
4L24 UST 5 North	6-14-93/ 9:15	B	S	809514	1	X	
4L24 UST 5 South	6-14-93/ 9:10	B	S	515	1	X	
4L24 UST 4 east	6-14-93/ 10:21	B	S	516	1	X	
4L24 UST 4 west	6-14-93/ 10:22	B	S	517	1	X	
4L24 UST 4 line	6-14-93/ 10:20	B	S	518	1	X	
4L1 ust 1 east	6-14-93/ 1:52	B	S	519	2	X	X
4L1 UST 1 west	6-14-93/ 1:52	B	S	520	2	X	X
1 UST 1 line	6-14-93/ 1:54	B	S	521	2	X	X
ST 2 east	6-14-93/ 3:19	B	S	522	2	X	X
2 west	6-14-93/ 3:18	B	S	809523	2	X	X

Fax results to Joe Delgado 402-475-5049

8:24 24

93 01:22PM LAWRENCE CHEMISTRY

PROFESSIONAL SERVICE INDUSTRIES, INC.
4820 West 15th St., Lawrence, KS 66049

PSI-Omaha
Project: Cornhusker AAP
Project number: 192-34007

59400192-31770
June 21, 1993

CLIENT# (LAB#)	ANALYTE	RESULT	DETECTION LIMIT	UNITS	METHOD
4L24 UST 5 N 809514	TRPH	. 100	40	mg/kg	9073
4L24 UST 5 S 809515	TRPH	110	40	mg/kg	9073
4L24 UST 4 E 809516	TRPH	1,400	40	mg/kg	9073
4L24 UST 4 W 809517	TRPH	<40	40	mg/kg	9073
4L24 UST 4 Line 809518	TRPH	<40	40	mg/kg	9073

CHAIN OF CUSTODY RECORD

PSI Professional Service Industries, Inc.

PROJECT NAME: C06 Cornhusker AAP
PROJECT NUMBER: 192-34007
P.O. NUMBER:
REQUIRED DUE DATE: 5 day turnaround
SAMPLES TO LAB VIA: Fed Ex
NUMBER OF COOLERS: 1

REPORT TO: Joe Combs
PROJECT MANAGER:
ADDRESS: 2917 Douglas st
CITY / STATE / ZIP: Omaha Ne 68131
TELEPHONE:
FAX:
REPORT VIA: VERBAL FAX / U.S. MAIL/OVERNIGHT

INVOICE TO: 192 Omaha
ADDRESS:
CITY / STATE / ZIP:
ATTENTION:
TELEPHONE:

LABORATORY SUBMITTED TO.

- ☐ 6913 Hwy. 225, Deer Park, TX 77536, (713) 479-8307
- ☒ 4820 W. 15th Street, Lawrence, KS 66049, (800) 548-7901
- ☐ 6056 Ulmerton Road, Clearwater, FL 34620, (813) 531-1446
- ☐ 850 Poplar Street, Pittsburgh, PA 15220, (412) 922-4000

TRANSFER NUMBER	RELINQUISHED BY DATE / TIME	ACCEPTED BY DATE / TIME	SEAL NUMBER
	6-7-93 6:00	Chris Knob 6/8/93 11:24	

LABORATORY USE ONLY
SAMPLE CUSTODIAN: Chris Knob
DATE / TIME: 6-8-93 11:24

LABORATORY USE ONLY
FIELD SERVICES Y/N $
SHIPPING Y/N $

LABORATORY USE ONLY
ANALYTICAL DUE DATE: 6-11-93
REPORT DUE DATE: 6-14-93
INORGANIC (13) ORGANIC
Sect ____ Row ____ Sect ____ Row ____
PSI PROJECT NAME: PSI- Omaha
PSI PROJECT #: 59400192
PSI BATCH #: 31693

PARAMETER LIST

SAMPLE IDENTIFICATION	DATE / TIME	COMP-C GRAB-B	SOILS-S WATER-W WASTE-X	MATRIX CODE	NUMBER OF CONTAINERS	TCLP Metals	Flash Pt	TOX	Fuel ID	TRPH 9073	BETX
SPHA3 UST1 center	6-7-93/11:05	B	W	[illegible]1	5	X	X	X	X		
SPHA 3 UST1 west	6-7-93/11:27	B	S	[illegible]2	2					X	X
east	6-7-93/11:20	B	S	[illegible]3	2					X	X
S 14 UST1 South	6-7-93/9:12	B	S	[illegible]	1					X	
S 14 UST1 North	6-7-93/9:13	B	S	[illegible]5	1					X	
TD2 UST1 East	6-7-93/2:33	B	S	[illegible]	1					X	
TD2 UST1 west	6-7-93/2:34	B	S	[illegible]7	1					X	
TD2 UST1 line	6-7-93/2:36	B	S	[illegible]8	1					X	

QC Data

ADDITIONAL REMARKS

SAMPLER'S SIGNATURE

PROFESSIONAL SERVICE INDUSTRIES, INC.
4820 West 15th St., Lawrence, KS 66049

PSI-Omaha
Project: Cornhusker AAP
Project number: 192-34007

59400192-31693
June 15, 1993

CLIENT # (LAB #)	ANALYTE	RESULT	DETECTION LIMIT	UNITS	METHOD
SPHA 3 UST1 West 809062	Benzene	9,000	5,000	ug/kg	8020
	Toluene	6,400	5,000	ug/kg	8020
	Ethylbenzene	<2,500	2,500	ug/kg	8020
	Xylenes	11,000	5,000	ug/kg	8020
	Surrogate Recovery = 100%				
	TRPH	1,080	40	mg/kg	9071
SPHA 3 UST1 East 809063	Benzene	<1.0	1.0	ug/kg	8020
	Toluene	<1.0	1.0	ug/kg	8020
	Ethylbenzene	<1.0	1.0	ug/kg	8020
	Xylenes	1.5	1.0	ug/kg	8020
	Surrogate Recovery = 76%.				
	TRPH	<40	40	mg/kg	9071
S 14 UST1 South 809064	TRPH	99	40	mg/kg	9071
S 14 UST1 North 809065	TRPH	47	40	mg/kg	9071
TD 2 UST1 East 809066	TRPH	<40	40	mg/kg	9071
TD 2 UST1 West 809067	TRPH	<40	40	mg/kg	9071
TD 2 UST1 Line 809068	TRPH	90	40	mg/kg	9071

CHAIN OF CUSTODY RECORD

PSI Professional Service Industries, Inc.

PROJECT NAME	REPORT TO	INVOICE TO
Cornhusker AAP COC	Joe Combs	192 Omaha
PROJECT NUMBER	**PROJECT MANAGER**	**ADDRESS**
192-35007		
P.O. NUMBER	**ADDRESS**	**CITY / STATE / ZIP**
REQUIRED DUE DATE	**CITY / STATE / ZIP**	**ATTENTION**
5 day turnaround	Omaha NE 68121	
SAMPLES TO LAB VIA	**TELEPHONE**	**TELEPHONE**
Fed Ex	**FAX**	
NUMBER OF COOLERS	**REPORT VIA** VERBAL FAX U.S. MAIL/OVERNIGHT	
1		

LABORATORY SUBMITTED TO:

- ☐ 6913 Hwy. 225, Deer Park, TX 77536, (713) 479-8307
- ☒ 4820 W. 15th Street, Lawrence, KS 66049, (800) 548-7901
- ☐ 6056 Ulmerton Road, Clearwater, FL 34620, (813) 531-1446
- ☐ 850 Poplar Street, Pittsburgh, PA 15220, (412) 922-4000

TRANSFER NUMBER	RELINQUISHED BY DATE / TIME	ACCEPTED BY DATE / TIME	SEAL NUMBER
	6-9-93 / 6:00	Chris Kaeb 6/10/93 11:51a	

LABORATORY USE ONLY

SAMPLE CUSTODIAN	DATE / TIME
Chris Kaeb	6-10-93 11:51a

LABORATORY USE ONLY

FIELD SERVICES Y/N $

SHIPPING Y/N $

LABORATORY USE ONLY

ANALYTICAL DUE DATE 6-15-93

REPORT DUE DATE 6-16-93

INORGANIC (13) ORGANIC

Sect ____ Row ____ Sect ____ Row ____

PSI PROJECT NAME PSI-Omaha

PSI PROJECT # 69400192

PSI BATCH # 31721

PARAMETER LIST

SAMPLE IDENTIFICATION	DATE / TIME	COMP-C GRAB-B	SOIL-S WATER-W WASTE-X	LAB USE ONLY LAB NUMBER	NUMBER OF CONTAINERS	analysis requested TRPH 9071 QC Data
1624 UST 1 South	6-9-93 / 3:00	B	S	809279	1	X
North	6-9-93 / 3:03	B	S	↓ 280	1	X
Line	6-9-93 / 3:05	B	S	809281	1	X

ADDITIONAL REMARKS Fax results to Joe Delgado 402-475-5049

MFI/6/1/93

Professional Service Industries, Inc.

ANALYTICAL REPORT

PSI-Omaha
Project: Cornhusker AAP
Project number: 192-35007

59400192-31721
June 16, 1993

CLIENT# (LAB#)	ANALYTE	RESULT	DETECTION LIMIT	UNITS	METHOD
1 L24 UST 4 South 809279	TRPH	190	8.0	mg/kg	9071
1 L24 UST 4 North 809280	TRPH	56	8.0	mg/kg	9071
1 L24 UST 4 Line 809281	TRPH	380	8.0	mg/kg	9071

1 L24 UST 1
should be 1 L24 T4
Lm

QC Data

Analyte (soil)	Detection Limit (mg/kg)	Preparation Blank (mg/kg)	Laboratory Control Sample	True Value (mg/kg)	Acceptable Range (mg/kg)	Percent Recovery (%)	Date of Analysis
TRPH	40	95	3,437	2,270	1,700-2,840	151	6-15-93

Analyte (soil)	Sample Result (mg/kg)	Duplicate Result (mg/kg)	Relative Percent Difference	Sample Result (mg/kg)	Spike Result (mg/kg)	Spike Added (mg/kg)	Percent Recovery (%)	Date of Analysis
TRPH	386	421	8.6	380	1,000	400	149	6-15-93

Respectfully Submitted

Lawrence Environmental Chemistry
Department Manager

6/16/93
Date

CHAIN OF CUSTODY RECORD

PSI Professional Service Industries, Inc.

PROJECT NAME	COE Husker AAP
PROJECT NUMBER	1-35007
NUMBER	
REQUIRED DUE DATE	1 day turn around
SHIPPED TO LAB VIA	Fed Ex
# OF COOLERS	1

REPORT TO	Joe Combs
PROJECT MANAGER	
ADDRESS	2917 Douglas
CITY / STATE / ZIP	Omaha Ne 68131
TELEPHONE	402-341-5181
FAX	
REPORT VIA	VERBAL FAX / U.S. MAIL/OVERNIGHT

INVOICE TO	192 Omaha
ADDRESS	
CITY / STATE / ZIP	
ATTENTION	
TELEPHONE	

LABORATORY SUBMITTED TO:

- ☐ 6913 Hwy. 225, Deer Park, TX 77536, (713) 479-8307
- ☐ 6056 Ulmerton Road, Clearwater, FL 34620, (813) 531-1446
- ☒ 4820 W. 15th Street, Lawrence, KS 66049, (800) 548-7901
- ☐ 850 Poplar Street, Pittsburgh, PA 15220, (412) 922-4000

RELINQUISHED BY DATE / TIME	ACCEPTED BY DATE / TIME	SEAL NUMBER
6-10-93/ 6:10	Chris Karb 6/11/93 11:26	

LABORATORY USE ONLY

FIELD SERVICES Y/N $

SHIPPING Y/N $

LABORATORY USE ONLY

ANALYTICAL DUE DATE 6-18-93

REPORT DUE DATE 6-21-93

INORGANIC (17) ORGANIC

Sect ___ Row ___ Sect ___ Row ___

PSI PROJECT NAME PSI-Omaha

PSI PROJECT # 59400192

PSI BATCH # 31736

LABORATORY USE ONLY

CUSTODIAN Chris Karb

DATE / TIME 6-11-93 11:26

PARAMETER LIST

SAMPLE IDENTIFICATION	DATE / TIME	COMP-C GRAB-B	SOIL-S WATER-W WASTE-X	LAB USE ONLY LAB NUMBER	NUMBER OF CONTAINERS	Lead Pb	Tot Metals As Cd Cr	Fish Pt	Tox	Fuel ID	TRPH	BETX	QC DATA
UST 1	6-10-93/8:45	B	X	809316	5	X	X	X	X				
UST 3	6-10-93/8:10	B	X	317	5	X	X	X	X				
UST 1 east	6-10-93/4:07	B	S	318	2					X	X		
UST 1 west	6-10-93/16:11	B	S	319	2					X	X		
UST 5 west	6-10-93/2:30	B	S	320	1					X			
UST 5 east	6-10-93/2:31	B	S	321	1					X			
UST 4 west	6-10-93/2:17	B	S	322	1					X			
UST 4 east	6-10-93/2:15	B	S	323	1					X			
UST 4 line	6-10-93/2:16	B	S	809324	1					X			

SPECIAL REMARKS Fax Joe Delgado results 402-475-5069 per conversation w/ Joe Combs

SAMPLER'S SIGNATURE

6/11/93 11:15AM LAWRENCE CHEMISTRY P.13/24

PROFESSIONAL SERVICE INDUSTRIES, INC.
4820 West 15th St., Lawrence, KS 66049

PSI-Omaha
Project: Cornhusker AAP
Project number: 192-35007

59400192-31736
June 22, 1993

CLIENT# (LAB#)	ANALYTE	RESULT	DETECTION LIMIT	UNITS	METHOD
SPHA3 UST 1 E 809318	Benzene	<2.0	2.0	ug/kg	8020
	Toluene	<2.0	2.0	ug/kg	8020
	Ethylbenzene	<2.0	2.0	ug/kg	8020
	Xylenes	<2.0	2.0	ug/kg	8020
	Surrogate Recovery = 80%				
	TRPH	76	40	mg/kg	9073
SPHA3 UST 1 W 809319	Benzene	<2.0	2.0	ug/kg	8020
	Toluene	<2.0	2.0	ug/kg	8020
	Ethylbenzene	<2.0	2.0	ug/kg	8020
	Xylenes	<2.0	2.0	ug/kg	8020
	Surrogate Recovery = 79%				
	TRPH	45	40	mg/kg	9073
2L24 UST 5 W 809320	TRPH	2,200	400	mg/kg	9073
2L24 UST 5 E 809321	TRPH	3,800	400	mg/kg	9073
2L24 UST 4 W 809322	TRPH	170	40	mg/kg	9073
2L24 UST 4 E 809323	TRPH	45	40	mg/kg	9073
2L24 UST 4 Line 809324	TRPH	380	40	mg/kg	9073

CHAIN OF CUSTODY RECORD

PSI · Professional Service Industries, Inc.

PROJECT NAME: COE Cornhusker AAP
PROJECT NUMBER: 192-34007
P.O. NUMBER:
REQUIRED DUE DATE: 5 day turnaround
SAMPLES TO LAB VIA: Fed Ex
NUMBER OF COOLERS: 1

REPORT TO: Joe Combs PSI
PROJECT MANAGER:
ADDRESS: 2917 Douglas
CITY / STATE / ZIP: Omaha Ne 68131
TELEPHONE: 402-341-6781
FAX:
REPORT VIA: VERBAL FAX / U.S. MAIL/OVERNIGHT

INVOICE TO: 192 Omaha
ADDRESS:
CITY / STATE / ZIP:
ATTENTION:
TELEPHONE:

LABORATORY SUBMITTED TO:

- ☐ 6913 Hwy. 225, Deer Park, TX 77536, (713) 479-6307
- ☐ 6056 Ulmerton Road, Clearwater, FL 34620, (813) 531-1446
- ☒ 4820 W. 15th Street, Lawrence, KS 66049, (800) 548-7901
- ☐ 860 Poplar Street, Pittsburgh, PA 15220, (412) 922-4000

TRANSFER NUMBER	RELINQUISHED BY DATE / TIME	ACCEPTED BY DATE / TIME	SEAL NUMBER
	6-22-93	Chris Korb 6/23/93 12:39	

LABORATORY USE ONLY
FIELD SERVICES Y/N $
SHIPPING Y/N $

LABORATORY USE ONLY
ANALYTICAL DUE DATE: 6-28-93
REPORT DUE DATE: 6-29-93
INORGANIC (19) ORGANIC
Sect ____ Row ____ Sect ____ Row ____
PSI PROJECT NAME: PST - Omaha COE
PSI PROJECT #: 594001.92
PSI BATCH #: 3185e

LABORATORY USE ONLY
SAMPLE CUSTODIAN: Chris Korb
DATE / TIME: 6-22-93 12:34

PARAMETER LIST

SAMPLE IDENTIFICATION	DATE / TIME	COMP-C GRAB-B	SOILS WATER-W WASTE-X	LAB USE ONLY LAB NUMBER	NUMBER OF CONTAINERS	analysis requested TRPH	BETX	QC Data
D1 UST1 North	6-21-93/10:20	B	S	809922	1	X		
South	6-21-93/10:21	B	S	923	1	X		
S39 UST2 North	6-21-93/11:10	B	S	924	1	X		
South	6-21-93/11:10a	B	S	925	1	X		
30 UST2 east	6-21-93/4:02	B	S	926	1	X		
west	6-21-93/4:03	B	S	927	1	X		
line	6-21-93/4:14	B	S	928	1	X		
2 UST1 South	6-22-93/10:21	B	S	929	2	X	X	
2 UST1 North	6-22-93/10:22	B	S	809930	2	X	X	

REMARKS: Fax results to Joe Delgado @ 505-5099

PROFESSIONAL SERVICE INDUSTRIES, INC.
4820 West 15th St., Lawrence, KS 66049

PSI-Omaha
Project: Cornhusker AAP
Project number: 192-34007

59400192-31856
June 29, 1993

CLIENT# (LAB#)	ANALYTE	RESULT	DETECTION LIMIT	UNITS	METHOD
D UST 1 North 809922	TRPH	57	40	mg/kg	9073
D UST 1 South 809923	TRPH	<40	40	mg/kg	9073
S39 UST 2 North 809924	TRPH	<40	40	mg/kg	9073
S39 UST 2 South 809925	TRPH	<40	40	mg/kg	9073
A30 UST 2 East 809926	TRPH	<40	40	mg/kg	9073
A30 UST 2 West 809927	TRPH	3,000	400	mg/kg	9073
A30 UST 2 Line 809928	TRPH	170	40	mg/kg	9073
A2 UST 1 South 809929	TRPH	<40	40	mg/kg	9073
	Benzene	<2.0	2.0	ug/kg	8020
	Toluene	<2.0	2.0	ug/kg	8020
	Ethylbenzene	<2.0	2.0	ug/kg	8020
	Xylenes	<2.0	2.0	ug/kg	8020
	Surrogate Recovery = 120%				
A2 UST 1 North 809930	TRPH	<40	40	mg/kg	9073
	Benzene	<2.0	2.0	ug/kg	8020
	Toluene	<2.0	2.0	ug/kg	8020
	Ethylbenzene	<2.0	2.0	ug/kg	8020
	Xylenes	<2.0	2.0	ug/kg	8020
	Surrogate Recovery = 102%				

SEP 7 RECD

STATE OF NEBRASKA

DEPARTMENT OF ENVIRONMENTAL QUALITY
Randolph Wood
Director
Suite 400, The Atrium
1200 'N' Street
P.O. Box 98922
Lincoln, Nebraska 68509-8922
Phone (402) 471-2186

September 2, 1993

E. Benjamin Nelson
Governor

TOM JAMIESON
CORNHUSKER ARMY AMMO PLNT
PO BOX 2061
GRAND ISLAND NE 68802

CERTIFIED

RE: Petroleum release.
Facility ID Number: 2337 UG# 082793-NM-1335
Facility location: SITE 2L-24, GRAND ISLAND

Dear TOM JAMIESON:

The Department has received the site assessment report for the closure of all or part of the underground storage tank system at the above referenced facility. Information in the report indicates that a release of petroleum resulting from the operation of this system has occurred. The purpose of this letter is to inform you, as the owner of the tank system, of your responsibilities in accordance with Neb. Rev. Stat. 81-15, 124 (Supp. 1989) for securing the release, identifying the affected environment, and completion of any remedial action required by this Department.

The Department will require you to perform an investigation and, if necessary, remediation in accordance with Department of Environmental Control Title 118 - Ground Water Quality Standards and Use Classification Appendix A (enclosed). Costs related to the investigation/remediation of this spill may be eligible for reimbursement in accordance with Title 200 - Rules and Regulations for Petroleum Release Remedial Action Fund (enclosed). However, in order to be eligible for reimbursement, work must first receive prior approval by the Department.

Due to the volume of releases of this kind, the Department is currently prioritizing all new spills related to underground storage tank systems. When this site reaches the top of the priority list, a project manager will be assigned, and you or your company will be contacted with requirements to begin an investigation.

During the interim, you may begin an investigation/remediation. However, because it will not be under the direction of the Department, costs incurred will not be eligible for Title 200 reimbursement. You should also be aware that when this site reaches the top of the priority list and a project manager is assigned, the Department may require you to do work in addition to what you have already completed.

If at any time in the future, public safety is threatened by this spill, the State Fire Marshal (402/471-2027) and our office must be notified. Immediate action should be taken to eliminate the problem.

TRANSMITTAL OF SHOP DRAWINGS, EQUIPMENT DATA, MATERIAL SAMPLES, OR MANUFACTURER'S CERTIFICATES OF COMPLIANCE

(Read instructions on the reverse side prior to initiating this form)

DATE: 11 Aug 1993

TRANSMITTAL NO.: II - G

SECTION I - REQUEST FOR APPROVAL OF THE FOLLOWING ITEMS *(This section will be initiated by the contractor)*

TO: Doug Tillman - Project Engineer
US Army Corps of Engineers
Offutt Resident Office P.O Box 13207
Offutt AFB Neb 68113

FROM: George D Traudt
Tonys Cement Works Inc
141 M Street
Lincoln Neb 68508

CONTRACT NO.: DACA45-93-C-0039

CHECK ONE:
- [X] THIS IS A NEW TRANSMITTAL
- [ ] THIS IS A RESUBMITTAL OF TRANSMITTAL

SPECIFICATION SEC NO (Cover only one section with each transmittal)

PROJECT TITLE AND LOCATION: Cornhusker AAP Grand Island Ne 6

ITEM NO a.	DESCRIPTION OF ITEM SUBMITTED (Type size, model number/etc.) b.	MFG OR CONTR. CAT., CURVE DRAWING OR BROCHURE NO. (See instruction no. 8) c.	NO. OF COPIES d.	CONTRACT REFERENCE DOCUMENT: SPEC. PARA. NO. e.	CONTRACT REFERENCE DOCUMENT: DRAWING SHEET NO. f.	FOR CONTRACTOR USE CODE g.	VARIATION (See instruction No. 6) h.	FOR CE USE CODE i.
1	Closure Reports To meet state Fire Marshall Requirements Facility ID's NO-0228 and 2337		3	3.10 02070				A

REMARKS

I certify that the above submitted items have been reviewed in detail and are correct and in strict conformance with the contract drawings and specifications except as other wise stated.

For Tonys Cement Works

George D Traudt

NAME AND SIGNATURE OF CONTRACTOR

SECTION II - APPROVAL ACTION

ENCLOSURES RETURNED (List by Item No.)

NAME, TITLE AND SIGNATURE OF APPROVING AUTHORITY

DATE

SEP 7 RECD

STATE OF NEBRASKA

DEPARTMENT OF ENVIRONMENTAL QUALITY
Randolph Wood
Director
Suite 400, The Atrium
1200 'N' Street
P.O. Box 98922
Lincoln, Nebraska 68509-8922
Phone (402) 471-2186

September 2, 1993

E. Benjamin Nelson
Governor

TOM JAMIESON
CORNHUSKER ARMY AMMO PLNT
PO BOX 2061
GRAND ISLAND NE 68802

CERTIFIED

RE: Petroleum release
Facility ID Number: 2337 UG# 082793-NM-1340
Facility location: SITE 3L-24, GRAND ISLAND

Dear TOM JAMIESON:

The Department has received the site assessment report for the closure of all or part of the underground storage tank system at the above referenced facility. Information in the report indicates that a release of petroleum resulting from the operation of this system has occurred. The purpose of this letter is to inform you, as the owner of the tank system, of your responsibilities in accordance with Neb. Rev. Stat. 81-15, 124 (Supp. 1989) for securing the release, identifying the affected environment, and completion of any remedial action required by this Department.

The Department will require you to perform an investigation and, if necessary, remediation in accordance with Department of Environmental Control Title 118 - Ground Water Quality Standards and Use Classification Appendix A (enclosed). Costs related to the investigation/remediation of this spill may be eligible for reimbursement in accordance with Title 200 - Rules and Regulations for Petroleum Release Remedial Action Fund (enclosed). However, in order to be eligible for reimbursement, work must first receive prior approval by the Department.

Due to the volume of releases of this kind, the Department is currently prioritizing all new spills related to underground storage tank systems. When this site reaches the top of the priority list, a project manager will be assigned, and you or your company will be contacted with requirements to begin an investigation.

During the interim, you may begin an investigation/remediation. However, because it will not be under the direction of the Department, costs incurred will not be eligible for Title 200 reimbursement. You should also be aware that when this site reaches the top of the priority list and a project manager is assigned, the Department may require you to do work in addition to what you have already completed.

If at any time in the future, public safety is threatened by this spill, the State Fire Marshal (402/471-2027) and our office must be notified. Immediate action should be taken to eliminate the problem.

Please feel free to contact me at 402/471-4230 if you have any questions. Also, please contact me if your address or phone number changes. Thank you for your cooperation.

Sincerely,

Nancy Mann

Nancy Mann, Geologist
Ground Water Section
Water Quality Division

Enclosures

cc: Clark Conklin
State Fire Marshal

SEP 7 RECD

STATE OF NEBRASKA

DEPARTMENT OF ENVIRONMENTAL QUALITY
Randolph Wood
Director
Suite 400, The Atrium
1200 'N' Street
P.O. Box 98922
Lincoln, Nebraska 68509-8922
Phone (402) 471-2186

E. Benjamin Nelson
Governor

September 2, 1993

TOM JAMIESON
CORNHUSKER ARMY AMMO PLNT
PO BOX 2061
GRAND ISLAND NE 68802

CERTIFIED

RE: Petroleum release
Facility ID Number: 2337 UG# 082793-NM-1310
Facility location: SITE "4L-1" AND "4L-24", GRAND ISLAND

Dear TOM JAMIESON:

The Department has received the site assessment report for the closure of all or part of the underground storage tank system at the above referenced facility. Information in the report indicates that a release of petroleum resulting from the operation of this system has occurred. The purpose of this letter is to inform you, as the owner of the tank system, of your responsibilities in accordance with Neb. Rev. Stat. 81-15, 124 (Supp. 1989) for securing the release, identifying the affected environment, and completion of any remedial action required by this Department.

The Department will require you to perform an investigation and, if necessary, remediation in accordance with Department of Environmental Control Title 118 - Ground Water Quality Standards and Use Classification Appendix A (enclosed). Costs related to the investigation/remediation of this spill may be eligible for reimbursement in accordance with Title 200 - Rules and Regulations for Petroleum Release Remedial Action Fund (enclosed). However, in order to be eligible for reimbursement, work must first receive prior approval by the Department.

Due to the volume of releases of this kind, the Department is currently prioritizing all new spills related to underground storage tank systems. When this site reaches the top of the priority list, a project manager will be assigned, and you or your company will be contacted with requirements to begin an investigation.

During the interim, you may begin an investigation/remediation. However, because it will not be under the direction of the Department, costs incurred will not be eligible for Title 200 reimbursement. You should also be aware that when this site reaches the top of the priority list and a project manager is assigned, the Department may require you to do work in addition to what you have already completed.

If at any time in the future, public safety is threatened by this spill, the State Fire Marshal (402/471-2027) and our office must be notified. Immediate action should be taken to eliminate the problem.

Please feel free to contact me at 402/471-4230 if you have any questions. Also, please contact me if your address or phone number changes. Thank you for your cooperation.

Sincerely,

Nancy Mann

Nancy Mann, Geologist
Ground Water Section
Water Quality Division

Enclosures

cc: Clark Conklin
State Fire Marshal

STATE OF NEBRASKA

SEP

DEPARTMENT OF ENVIRONMENTAL QUALITY
Randolph Wood
Director
Suite 400, The Atrium
1200 'N' Street
P.O. Box 98922
Lincoln, Nebraska 68509-8922
Phone (402) 471-2186

September 2, 1993

E. Benjamin Nelson
Governor

TOM JAMIESON
CORNHUSKER ARMY AMMO PLNT
PO BOX 2061
GRAND ISLAND NE 68802

CERTIFIED

RE: Petroleum release
Facility ID Number: 2337 UG# 082793-NM-1330
Facility location: SITE 1L-24, GRAND ISLAND

Dear TOM JAMIESON:

The Department has received the site assessment report for the closure of all or part of the underground storage tank system at the above referenced facility. Information in the report indicates that a release of petroleum resulting from the operation of this system has occurred. The purpose of this letter is to inform you, as the owner of the tank system, of your responsibilities in accordance with Neb. Rev. Stat. 81-15, 124 (Supp. 1989) for securing the release, identifying the affected environment, and completion of any remedial action required by this Department.

The Department will require you to perform an investigation and, if necessary, remediation in accordance with Department of Environmental Control Title 118 - Ground Water Quality Standards and Use Classification Appendix A (enclosed). Costs related to the investigation/remediation of this spill may be eligible for reimbursement in accordance with Title 200 - Rules and Regulations for Petroleum Release Remedial Action Fund (enclosed). However, in order to be eligible for reimbursement, work must first receive prior approval by the Department.

Due to the volume of releases of this kind, the Department is currently prioritizing all new spills related to underground storage tank systems. When this site reaches the top of the priority list, a project manager will be assigned, and you or your company will be contacted with requirements to begin an investigation.

During the interim, you may begin an investigation/remediation. However, because it will not be under the direction of the Department, costs incurred will not be eligible for Title 200 reimbursement. You should also be aware that when this site reaches the top of the priority list and a project manager is assigned, the Department may require you to do work in addition to what you have already completed.

If at any time in the future, public safety is threatened by this spill, the State Fire Marshal (402/471-2027) and our office must be notified. Immediate action should be taken to eliminate the problem.

Please feel free to contact me at 402/471-4230 if you have any questions. Also, please contact me if your address or phone number changes. Thank you for your cooperation.

Sincerely,

Nancy Mann

Nancy Mann, Geologist
Ground Water Section
Water Quality Division

Enclosures

cc: Clark Conklin
State Fire Marshal

STATE OF NEBRASKA

SED ⁊ RECD

DEPARTMENT OF ENVIRONMENTAL QUALITY
Randolph Wood
Director
Suite 400, The Atrium
1200 'N' Street
P.O. Box 98922
Lincoln, Nebraska 68509-8922
Phone (402) 471-2186

September 2, 1993

E. Benjamin Nelson
Governor

TOM JAMIESON
CORNHUSKER ARMY AMMO PLNT
PO BOX 2061
GRAND ISLAND NE 68802

CERTIFIED

RE: Petroleum release
Facility ID Number: HO-0228 UG# 082793-NM-1325
Facility location: SITE TD-2, GRAND ISLAND

Dear TOM JAMIESON:

The Department has received the site assessment report for the closure of all or part of the underground storage tank system at the above referenced facility. Information in the report indicates that a release of petroleum resulting from the operation of this system has occurred. The purpose of this letter is to inform you, as the owner of the tank system, of your responsibilities in accordance with Neb. Rev. Stat. 81-15, 124 (Supp. 1989) for securing the release, identifying the affected environment, and completion of any remedial action required by this Department.

The Department will require you to perform an investigation and, if necessary, remediation in accordance with Department of Environmental Control Title 118 - Ground Water Quality Standards and Use Classification Appendix A (enclosed). Costs related to the investigation/remediation of this spill may be eligible for reimbursement in accordance with Title 200 - Rules and Regulations for Petroleum Release Remedial Action Fund (enclosed). However, in order to be eligible for reimbursement, work must first receive prior approval by the Department.

Due to the volume of releases of this kind, the Department is currently prioritizing all new spills related to underground storage tank systems. When this site reaches the top of the priority list, a project manager will be assigned, and you or your company will be contacted with requirements to begin an investigation.

During the interim, you may begin an investigation/remediation. However, because it will not be under the direction of the Department, costs incurred will not be eligible for Title 200 reimbursement. You should also be aware that when this site reaches the top of the priority list and a project manager is assigned, the Department may require you to do work in addition to what you have already completed.

If at any time in the future, public safety is threatened by this spill, the State Fire Marshal (402/471-2027) and our office must be notified. Immediate action should be taken to eliminate the problem.

Please feel free to contact me at 402/471-4230 if you have any questions. Also, please contact me if your address or phone number changes. Thank you for your cooperation.

Sincerely,

Nancy Mann

Nancy Mann, Geologist
Ground Water Section
Water Quality Division

Enclosures

cc: Clark Conklin
State Fire Marshal

SEP

STATE OF NEBRASKA

DEPARTMENT OF ENVIRONMENTAL QUALITY
Randolph Wood
Director
Suite 400, The Atrium
1200 'N' Street
P.O. Box 98922
Lincoln, Nebraska 68509-8922
Phone (402) 471-2186

September 2, 1993

E. Benjamin Nelson
Governor

TOM JAMIESON
CORNHUSKER ARMY AMMO PLNT
PO BOX 2061
GRAND ISLAND NE 68802

CERTIFIED

RE: Petroleum release
Facility ID Number: 2337 UG# 082793-NM-1305
Facility location: SITE S-14 AND WH-3/SPHA3, GRAND ISLAND

Dear TOM JAMIESON:

The Department has received the site assessment report for the closure of all or part of the underground storage tank system at the above referenced facility. Information in the report indicates that a release of petroleum resulting from the operation of this system has occurred. The purpose of this letter is to inform you, as the owner of the tank system, of your responsibilities in accordance with Neb. Rev. Stat. 81-15, 124 (Supp. 1989) for securing the release, identifying the affected environment, and completion of any remedial action required by this Department.

The Department will require you to perform an investigation and, if necessary, remediation in accordance with Department of Environmental Control Title 118 - Ground Water Quality Standards and Use Classification Appendix A (enclosed). Costs related to the investigation/remediation of this spill may be eligible for reimbursement in accordance with Title 200 - Rules and Regulations for Petroleum Release Remedial Action Fund (enclosed). However, in order to be eligible for reimbursement, work must first receive prior approval by the Department.

Due to the volume of releases of this kind, the Department is currently prioritizing all new spills related to underground storage tank systems. When this site reaches the top of the priority list, a project manager will be assigned, and you or your company will be contacted with requirements to begin an investigation.

During the interim, you may begin an investigation/remediation. However, because it will not be under the direction of the Department, costs incurred will not be eligible for Title 200 reimbursement. You should also be aware that when this site reaches the top of the priority list and a project manager is assigned, the Department may require you to do work in addition to what you have already completed.

If at any time in the future, public safety is threatened by this spill, the State Fire Marshal (402/471-2027) and our office must be notified. Immediate action should be taken to eliminate the problem.

Please feel free to contact me at 402/471-4230 if you have any questions. Also, please contact me if your address or phone number changes. Thank you for your cooperation.

Sincerely,

Nancy Mann

Nancy Mann, Geologist
Ground Water Section
Water Quality Division

Enclosures

cc: Clark Conklin
State Fire Marshal

STATE OF NEBRASKA

SEP 7 RECD

DEPARTMENT OF ENVIRONMENTAL QUALITY
Randolph Wood
Director
Suite 400, The Atrium
1200 'N' Street
P.O. Box 98922
Lincoln, Nebraska 68509-8922
Phone (402) 471-2186

September 2, 1993

E. Benjamin Nelson
Governor

TOM JAMIESON
CORNHUSKER ARMY AMMO PLNT
PO BOX 2061
GRAND ISLAND NE 68802

CERTIFIED

RE: Petroleum release
Facility ID Number: HO-0228 UG# 082793-NM-1320
Facility location: SITE F-3, GRAND ISLAND

Dear TOM JAMIESON:

The Department has received the site assessment report for the closure of all or part of the underground storage tank system at the above referenced facility. Information in the report indicates that a release of petroleum resulting from the operation of this system has occurred. The purpose of this letter is to inform you, as the owner of the tank system, of your responsibilities in accordance with Neb. Rev. Stat. 81-15, 124 (Supp. 1989) for securing the release, identifying the affected environment, and completion of any remedial action required by this Department.

The Department will require you to perform an investigation and, if necessary, remediation in accordance with Department of Environmental Control Title 118 - Ground Water Quality Standards and Use Classification Appendix A (enclosed). Costs related to the investigation/remediation of this spill may be eligible for reimbursement in accordance with Title 200 - Rules and Regulations for Petroleum Release Remedial Action Fund (enclosed). However, in order to be eligible for reimbursement, work must first receive prior approval by the Department.

Due to the volume of releases of this kind, the Department is currently prioritizing all new spills related to underground storage tank systems. When this site reaches the top of the priority list, a project manager will be assigned, and you or your company will be contacted with requirements to begin an investigation.

During the interim, you may begin an investigation/remediation. However, because it will not be under the direction of the Department, costs incurred will not be eligible for Title 200 reimbursement. You should also be aware that when this site reaches the top of the priority list and a project manager is assigned, the Department may require you to do work in addition to what you have already completed.

If at any time in the future, public safety is threatened by this spill, the State Fire Marshal (402/471-2027) and our office must be notified. Immediate action should be taken to eliminate the problem.

Please feel free to contact me at 402/471-4230 if you have any questions. Also, please contact me if your address or phone number changes. Thank you for your cooperation.

Sincerely,

Nancy Mann

Nancy Mann, Geologist
Ground Water Section
Water Quality Division

Enclosures

cc: Clark Conklin
State Fire Marshal

SEP 7 RECD

STATE OF NEBRASKA

DEPARTMENT OF ENVIRONMENTAL QUALITY
Randolph Wood
Director
Suite 400, The Atrium
1200 'N' Street
P.O. Box 98922
Lincoln, Nebraska 68509-8922
Phone (402) 471-2186

E. Benjamin Nelson
Governor

September 2, 1993

TOM JAMIESON
CORNHUSKER ARMY AMMO PLNT
PO BOX 2061
GRAND ISLAND NE 68802

CERTIFIED

RE: Petroleum release
Facility ID Number: HO-0228 UG# 082793-NM-1300
Facility location: SITES A-1,A-13,AF,A-4,A-30, GRAND ISLAND

Dear TOM JAMIESON:

The Department has received the site assessment report for the closure of all or part of the underground storage tank system at the above referenced facility. Information in the report indicates that a release of petroleum resulting from the operation of this system has occurred. The purpose of this letter is to inform you, as the owner of the tank system, of your responsibilities in accordance with Neb. Rev. Stat. 81-15, 124 (Supp. 1989) for securing the release, identifying the affected environment, and completion of any remedial action required by this Department.

The Department will require you to perform an investigation and, if necessary, remediation in accordance with Department of Environmental Control Title 118 - Ground Water Quality Standards and Use Classification Appendix A (enclosed). Costs related to the investigation/remediation of this spill may be eligible for reimbursement in accordance with Title 200 - Rules and Regulations for Petroleum Release Remedial Action Fund (enclosed). However, in order to be eligible for reimbursement, work must first receive prior approval by the Department.

Due to the volume of releases of this kind, the Department is currently prioritizing all new spills related to underground storage tank systems. When this site reaches the top of the priority list, a project manager will be assigned, and you or your company will be contacted with requirements to begin an investigation.

During the interim, you may begin an investigation/remediation. However, because it will not be under the direction of the Department, costs incurred will not be eligible for Title 200 reimbursement. You should also be aware that when this site reaches the top of the priority list and a project manager is assigned, the Department may require you to do work in addition to what you have already completed.

If at any time in the future, public safety is threatened by this spill, the State Fire Marshal (402/471-2027) and our office must be notified. Immediate action should be taken to eliminate the problem.

Please feel free to contact me at 402/471-4230 if you have any questions. Also, please contact me if your address or phone number changes. Thank you for your cooperation.

Sincerely,

Nancy Mann

Nancy Mann, Geologist
Ground Water Section
Water Quality Division

Enclosures

cc: Clark Conklin
State Fire Marshal

SEP 7 RECD

STATE OF NEBRASKA

DEPARTMENT OF ENVIRONMENTAL QUALITY
Randolph Wood
Director
Suite 400, The Atrium
1200 'N' Street
P.O. Box 98922
Lincoln, Nebraska 68509-8922
Phone (402) 471-2186

September 2, 1993

E. Benjamin Nelson
Governor

TOM JAMIESON
CORNHUSKER ARMY AMMO PLNT
PO BOX 2061
GRAND ISLAND NE 68802

CERTIFIED

RE: Petroleum release
Facility ID Number: HO-0228 UG# 082793-NM-1315
Facility location: SITE D-1, GRAND ISLAND

Dear TOM JAMIESON:

The Department has received the site assessment report for the closure of all or part of the underground storage tank system at the above referenced facility. Information in the report indicates that a release of petroleum resulting from the operation of this system has occurred. The purpose of this letter is to inform you, as the owner of the tank system, of your responsibilities in accordance with Neb. Rev. Stat. 81-15, 124 (Supp. 1989) for securing the release, identifying the affected environment, and completion of any remedial action required by this Department.

The Department will require you to perform an investigation and, if necessary, remediation in accordance with Department of Environmental Control Title 118 - Ground Water Quality Standards and Use Classification Appendix A (enclosed). Costs related to the investigation/remediation of this spill may be eligible for reimbursement in accordance with Title 200 - Rules and Regulations for Petroleum Release Remedial Action Fund (enclosed). However, in order to be eligible for reimbursement, work must first receive prior approval by the Department.

Due to the volume of releases of this kind, the Department is currently prioritizing all new spills related to underground storage tank systems. When this site reaches the top of the priority list, a project manager will be assigned, and you or your company will be contacted with requirements to begin an investigation.

During the interim, you may begin an investigation/remediation. However, because it will not be under the direction of the Department, costs incurred will not be eligible for Title 200 reimbursement. You should also be aware that when this site reaches the top of the priority list and a project manager is assigned, the Department may require you to do work in addition to what you have already completed.

If at any time in the future, public safety is threatened by this spill, the State Fire Marshal (402/471-2027) and our office must be notified. Immediate action should be taken to eliminate the problem.

Please feel free to contact me at 402/471-4230 if you have any questions. Also, please contact me if your address or phone number changes. Thank you for your cooperation.

Sincerely,

Nancy Mann

Nancy Mann, Geologist
Ground Water Section
Water Quality Division

Enclosures

cc: Clark Conklin
State Fire Marshal

STATE OF NEBRASKA

SEP 9 RECD

UST

CF: AECAR

DEPARTMENT OF ENVIRONMENTAL QUALITY
Randolph Wood
Director
Suite 400, The Atrium
1200 'N' Street
P.O. Box 98922
Lincoln, Nebraska 68509-8922
Phone (402) 471-2186

September 8, 1993

E. Benjamin Nelson
Governor

TOM JAMIESON
CONNHUSKER ARMY AMMO PLNT
102 N 60TH RD
GRAND ISLAND NE 68803

Facility ID Number: 2337
Facility Location: "S-39 T2" AND "A2 T1" ONLY City: GRAND ISLAND

Dear TOM JAMIESON:

This letter is in regard to the site assessment conducted in accordance with the Underground Storage Tank System Site Assessment Protocol for Permanent Closure and Change-in-Service for the above referenced facility.

At this time, the Department will not require any further action at this facility. However, if a problem is recognized in the future that may be attributed to a release of a regulated substance from this tank system, the last owner/operator, as defined by Nebr. Rev. Stat. 81-15,119, will be held responsible for further remedial action.

Thank you for your cooperation in this matter. If you have any questions, please call Rosemary Fenton (402) 471-4230.

Sincerely,

David Chambers

David Chambers, Section Supervisor
Ground Water Section
Water Quality Division

cc State Fire Marshal

Please feel free to contact me at 402/471-4230 if you have any questions. Also, please contact me if your address or phone number changes. Thank you for your cooperation.

Sincerely,

Nancy Mann

Nancy Mann, Geologist
Ground Water Section
Water Quality Division

Enclosures

cc: Clark Conklin
State Fire Marshal

NOV 1 5 RECD

STATE OF NEBRASKA

DEPARTMENT OF ENVIRONMENTAL QUALITY
Randolph Wood
Director
Suite 400, The Atrium
1200 'N' Street
P.O. Box 98922
Lincoln, Nebraska 68509-8922
Phone (402) 471-2186

November 10, 1993

E. Benjamin Nelson
Governor

THOMAS JAMIESON
CORNHUSKER ARMY AMMO PLNT
102 N 60TH RD
GRAND ISLAND NE 68801

CERTIFIED

RE: Petroleum release
Facility ID Number: S-1657 UG# 110993-NM-1445
Facility location: SITES ER-1 -- ER-15, GRAND ISLAND

(HOUSING USTS)

Dear THOMAS JAMIESON:

The Department has received the site assessment report for the closure of all or part of the underground storage tank system at the above referenced facility. Information in the report indicates that a release of petroleum resulting from the operation of this system has occurred. The purpose of this letter is to inform you, as the owner of the tank system, of your responsibilities in accordance with Neb. Rev. Stat. 81-15, 124 (Supp. 1989) for securing the release, identifying the affected environment, and completion of any remedial action required by this Department.

The Department will require you to perform an investigation and, if necessary, remediation in accordance with Department of Environmental Control Title 118 - Ground Water Quality Standards and Use Classification Appendix A (enclosed). Costs related to the investigation/remediation of this spill may be eligible for reimbursement in accordance with Title 200 - Rules and Regulations for Petroleum Release Remedial Action Fund (enclosed). However, in order to be eligible for reimbursement, work must first receive prior approval by the Department.

Due to the volume of releases of this kind, the Department is currently prioritizing all new spills related to underground storage tank systems. When this site reaches the top of the priority list, a project manager will be assigned, and you or your company will be contacted with requirements to begin an investigation.

During the interim, you may begin an investigation/remediation. However, because it will not be under the direction of the Department, costs incurred will not be eligible for Title 200 reimbursement. You should also be aware that when this site reaches the top of the priority list and a project manager is assigned, the Department may require you to do work in addition to what you have already completed.

If at any time in the future, public safety is threatened by this spill, the State Fire Marshal (402/471-2027) and our office must be notified. Immediate action should be taken to eliminate the problem.

STATE OF NEBRASKA

DEPARTMENT OF ENVIRONMENTAL
Randolph Wood
Director
Suite 400, The Atrium
1200 'N' Street
P.O. Box 98922
Lincoln, Nebraska 68509-8922
Phone (402) 471-2186

November 10, 1993

E. Benjamin Nelson
Governor

TOM JAMIESON
CONNHUSKER ARMY AMMO PLNT
102 N 60TH RD
GRAND ISLAND NE 68803

Facility ID Number: 2337
Facility Location: SITE# S39-T1 City: GRAND ISLAND

Dear TOM JAMIESON:

This letter is in regard to the site assessment conducted in accordance with the Underground Storage Tank System Site Assessment Protocol for Permanent Closure and Change-in-Service for the above referenced facility.

At this time, the Department will not require any further action at this facility. However, if a problem is recognized in the future that may be attributed to a release of a regulated substance from this tank system, the last owner/operator, as defined by Nebr. Rev. Stat. 81-15,119, will be held responsible for further remedial action.

Thank you for your cooperation in this matter. If you have any questions, please call Rosemary Fenton (402) 471-4230.

Sincerely,

David Chambers

David Chambers, Section Supervisor
Ground Water Section
Water Quality Division

cc State Fire Marshal

STATE OF NEBRASKA

DEPARTMENT OF ENVIRONMENTAL QUALITY
Randolph Wood
Director
Suite 400, The Atrium
1200 'N' Street
P.O. Box 98922
Lincoln, Nebraska 68509-8922
Phone (402) 471-2186

E. Benjamin Nelson
Governor

November 10, 1993

THOMAS JAMIESON
CORNHUSKER ARMY AMMO PLNT
102 N 60TH RD
GRAND ISLAND NE 68801

CERTIFIED

RE: Petroleum release
Facility ID Number: 2337 UG# 110993-NM-1400
Facility location: SITE# S40-T1, GRAND ISLAND

Dear THOMAS JAMIESON:

The Department has received the site assessment report for the closure of all or part of the underground storage tank system at the above referenced facility. Information in the report indicates that a release of petroleum resulting from the operation of this system has occurred. The purpose of this letter is to inform you, as the owner of the tank system, of your responsibilities in accordance with Neb. Rev. Stat. 81-15, 124 (Supp. 1989) for securing the release, identifying the affected environment, and completion of any remedial action required by this Department.

The Department will require you to perform an investigation and, if necessary, remediation in accordance with Department of Environmental Control Title 118 - Ground Water Quality Standards and Use Classification Appendix A (enclosed). Costs related to the investigation/remediation of this spill may be eligible for reimbursement in accordance with Title 200 - Rules and Regulations for Petroleum Release Remedial Action Fund (enclosed). However, in order to be eligible for reimbursement, work must first receive prior approval by the Department.

Due to the volume of releases of this kind, the Department is currently prioritizing all new spills related to underground storage tank systems. When this site reaches the top of the priority list, a project manager will be assigned, and you or your company will be contacted with requirements to begin an investigation.

During the interim, you may begin an investigation/remediation. However, because it will not be under the direction of the Department, costs incurred will not be eligible for Title 200 reimbursement. You should also be aware that when this site reaches the top of the priority list and a project manager is assigned, the Department may require you to do work in addition to what you have already completed.

If at any time in the future, public safety is threatened by this spill, the State Fire Marshal (402/471-2027) and our office must be notified. Immediate action should be taken to eliminate the problem.

Please feel free to contact me at 402/471-4230 if you have any questions. Also, please contact me if your address or phone number changes. Thank you for your cooperation.

Sincerely,

Nancy Mann

Nancy Mann, Geologist
Ground Water Section
Water Quality Division

Enclosures

cc: Clark Conklin
State Fire Marshal

STATE OF NEBRASKA

DEPARTMENT OF ENVIRONMENTAL QUALITY
Randolph Wood
Director
Suite 400, The Atrium
1200 'N' Street
P.O. Box 98922
Lincoln, Nebraska 68509-8922
Phone (402) 471-2186

November 12, 1993

E. Benjamin Nelson
Governor

THOMAS JAMIESON
CORNHUSKER ARMY AMMO PLNT
102 N 60TH RD
GRAND ISLAND NE 68801

CERTIFIED

RE: Petroleum release
Facility ID Number: S-1657 UG# 110993-NM-1430
Facility location: SITE# 172A, GRAND ISLAND

Dear THOMAS JAMIESON:

The Department has received the site assessment report for the closure of all or part of the underground storage tank system at the above referenced facility. Information in the report indicates that a release of petroleum resulting from the operation of this system has occurred. The purpose of this letter is to inform you, as the owner of the tank system, of your responsibilities in accordance with Neb. Rev. Stat. 81-15, 124 (Supp. 1989) for securing the release, identifying the affected environment, and completion of any remedial action required by this Department.

The Department will require you to perform an investigation and, if necessary, remediation in accordance with Department of Environmental Control Title 118 - Ground Water Quality Standards and Use Classification Appendix A (enclosed). Costs related to the investigation/remediation of this spill may be eligible for reimbursement in accordance with Title 200 - Rules and Regulations for Petroleum Release Remedial Action Fund (enclosed). However, in order to be eligible for reimbursement, work must first receive prior approval by the Department.

Due to the volume of releases of this kind, the Department is currently prioritizing all new spills related to underground storage tank systems. When this site reaches the top of the priority list, a project manager will be assigned, and you or your company will be contacted with requirements to begin an investigation.

During the interim, you may begin an investigation/remediation. However, because it will not be under the direction of the Department, costs incurred will not be eligible for Title 200 reimbursement. You should also be aware that when this site reaches the top of the priority list and a project manager is assigned, the Department may require you to do work in addition to what you have already completed.

If at any time in the future, public safety is threatened by this spill, the State Fire Marshal (402/471-2027) and our office must be notified. Immediate action should be taken to eliminate the problem.

Please feel free to contact me at 402/471-4230 if you have any questions. Also, please contact me if your address or phone number changes. Thank you for your cooperation.

Sincerely,

Nancy Mann

Nancy Mann, Geologist
Ground Water Section
Water Quality Division

Enclosures

cc: Clark Conklin
State Fire Marshal